

Dufus. Byong. Univers. Pa.

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much o Prager if Brylos Millers Sa. Mil.

Then. + Prac. of med By Geo. B. Wood Mo.D.

Tweel 16.0.

DIAGRAM. Deculiar or Specific Reculiar or specific In this presentation we embrace all the devations from a healthy state. The different deseases to oc. In every person there are different dayrees of ex citability - the seperate functions of the nervous system in each being deferent - in order to commence properly and understandingly - we will army a class of deseases . -Table of Classification of Deseases, I Constituent nearbid actions. 1. Irritation normal Junctional 2. 50 Specifics Junctional 3. Inflamation normal programie 5. Sepression normal Functional 7. Irsquamation. 8. Do softning Tangrene. 9. Perverted actions independent of Initation or Depression

II. Constituent morbid States. 1. Excess of strength. - Sthera 2. Deficiency of shought, Debility. Weaknes. 3. Excess of Excitability. 4. Seficiency of Excitability. Hypertrophy - overgrowth - Certain parts of the body Lympathize with Each other through newous Communications to the Janglian or news. Centeres metastusis - is a transition of morbid action -Inflammation. the organic results of Excessive initation - in an inflamed part the bessels are much enlarged. - If the Lived be inflamed for Can often feel it descend from its position, nutrition and Secretion are greatly modefied by Inflammation .. Tymph undergoes coagulation in Inflammation. the fluid part of the blood becomes more or less modified - Fibin also generally coaquilates 1th Collar & hoph just glistening the Surface it contains the germs by which corpuscles are Rus results from inflammation when there has not been vital force enough to organize the fibrin - Ih is a thick lequid - yellow colon-+ sweetish tasto-there is always or free in pus. Whenever in Pash Merlens Examinations There

lyests Softening we may be assured it was caused by inflammation -We Softparts caused by inflammation - or the Spontaneous result of removing parts and leaving a cavity - inflammation con-- Times to the very sud of ulceration, mortification is the define of a pack and Tangrene is its deather -Cavities after ulceration are filled up by granulations and in this a layer of Pus Covers over the granules showing that inflam - meetin is still going on acahnigation terminates the whole proceed. Suflammation has been divided milo Unes parts or grades 1 acute. 2 . Sut. - acute + 3- Chronic - and whether it Shall resemble either one of these depends wholly upon the constitution, blood to oc, of the patient, In the Eacliesh Stage of Inflammation there is an excess of albumen and afterwards of fibrin - there is a qual difference in the quantity of the buffy coul of the blood - Me blood coaquales after being drawn this buffy-Coal is owing according

to Suo. Hunter to the Slow Congulation of the blood, - according as filmi is in the excess we have the buffy- Coal. .-Luflanmatiero in an organ has lympathetic effects as well as the initation .-Symptomatic fever is an acute derangement of all the functions of the body - Tectio fever where pus has been produced -Inflammation lemmales etter in health or death - its proves fatal in various waifs -I'ch after Consumes to much in one pach that there is not enough force to keep up the Utality in other parts . - I by disorganizing the park which it occupies as no the lungs. heart, to 3" By preventing the operation of Inne vital organ to that it cannot perform its duty producing mortification I death It By absorbtion taking Bus will the blood producing bying a - 5 By the excessive draw of Suppuration. 

Similar Electrified parts repel cach other dis-- Imiles electrified parts attracto each other proved by preceding figures 1+2 - There are two sets of newes one going from the Rympa. - thetic to all parts of the body - the other going from the brain and Springs marrow - the effect of one is to centrall - the effect of the other to expand, I this expansion is activo - the expansion in the experience vessels is vital, - water is essentially sedative .-The Causes of inflammation are the Same as Chase of writation the Causes ach di-- rectly and indirectly - hear & light are both raccessary for our correfort. Electricity is also a vital agent - but all of these may be applied to Excess + Cause miflaus-- mation almospherie an mi the same man-- new - our food also may produce inflammation of the Ilomach - all liques. Condinents tex will produce inflammations of used to Excess. Excementilous Sudstances also, -

Scheme for the Examination of Patients. I Antecedent History. age. Birilo Place. 2. manies. 3. Widowed hame. 1. Single If a Female & b. Sate of title of Joungesh C. miscarriages. -Place of Residence. - Healthy on noh. -Occupation Reguing Confinement in Anse Requing Execuse in open air Exposures to Acat, Colo, moisture Social Condition & de Wealthy. - E. Comfortable f. Poor - g. Destitute Salits of Tiving { i. Intemperate Inceptation of dieh Excesses of any Stands Peculiar Habits (Hatitual use of peculiar articles of bood? Several Indulgueed.

I Antident Shriping. name. 2. manies. 3. hidowell a. Triunder of Children of a Semale b. Date of bitte of Janques C. milamiagle .-Place of traveluce . - tradition on not Laterins - leey. occupation Regioned are finances in their Required trucies in open air Social andition (de weathy .- E. Confestable e. System frester drugulantes of die h teculiar Hateria

1. Luberculous K. Scrofulous C. Syphilitie Sereditary Credispositions m. Rheumatic n. Gonty O. Kemonhagic Scattle or course of death of parents. Sisters. brothers. +c. Sdio Syncrasies -Temperament (p. Sauguine - g. Sevons r. Bilins\_S. Phlegmatic t. Robush. \_ u Feeble \_ Sevelopement of trustollinks constitution and Deformities - Countenance Obysical affearance Erustins on Skin, their form and nature: newous Excitability Disposition to fleep .-Southual State of Bowels Intellectual and meral Peculiarities

J. duterculone Lowfalous le Siphilities Sunditury Bredispostitions 1. Senty of death or comes of death of parents , states

Presions Diseases State of Heatth mimediately precious to the present attack. II Present Selnes. Exact disease. -Smille attach began with premonitory symptons or not. Osementery Lymptons and progress of cach up to this trine. Couse of the Disease Previous treatment tits results. -Execut appearance. Condition and symptoms of the Patient. new Study the mash promuent and dishersing by mpton, by examining both functionally and physically the Special System or apparatus in which cliah hympten appears to be feater; dudy the

State of Health ministrately for II Provent Selvet Harthe attack begand with premontery (Somegneral planes pour up to die home. Pacient - appearance, autition and

other hymptons in the fame way and in the order of their apparent importance and Connection. If the diseased fymptions are almash entirely confined to one organ. apparatus, on fystem, having Ix animed these fush proceed neigh to chase organs and functions which are much nearly related. IC. Kespiratory Apparatus. Trypees of Schereiderian membrane. Sischarges. Sneezing. Character of the voice; whether natural, house to Sifficulty of Speech, aphonia, to Maurice tevula fances. Epigtottis. tonsils. Aumber of Resporations pr. minute. Character of the Respiration Luich. Slow. Inequality. Spasmodic, painful, Sighing,

other by mistens in the dame way, and in the order of their apparent insportance and Connection; If the described by on plans one almost entirely confined to one organ. apparatus, or fighten, having the annie there frish proceed next to deale organs and functions which are mach nearly related. 10. Kespiratory Apparatus. Nared .. Dryness of Schenidenia membrane. Nicharges: Friegrig Faryny and bracker. Character of the Vorice, whither natural house oc Sifficulty of Speech. aphonia, oc Examine Houla famoes . This botto. praymy . 50, -Aunter of hisporation por rimite.

Kare or frequent. Short on Ing. Cough. Paniful on not. morsh on Dry. o Cauly on profuse Easy or difficult Expectoration Him. Inspissales. Frothy. nuceus, Curulent or muco-Puruteus Kusty. Bloody Microscopical Examination Haemofstypis { Color. Appearance Consistence and amount of blood discharged Pani. Seat & Character - { Still. acting. Bearing. Shooting. &c Size of the Chesh. Relative & je of the two Lides. movements of the chesh! Cheir regularity. Strength to. Fital Capacity as determined by Sprineter. -Resonance as determined by Percussion Signs Elicited by auscultation - Palpation - Seculities

have on frequents. Cough. Pariful or not. mish on Dry. simpled is homes Every in difficult Expectoration This hopidsated . Frothy Museins, Vinulant or muce Varulia Kinty. Bloody Mcroscepical Mamination Aarmaptypis & Color. appearance Continues Pani Jeak t character & Siell. Rebring . Reculiarities in the form of the check. Relative of gio of the two lides. Hovernests of the check! their regularity. · Shough 10. Fital Olpavily as determined by Germeter . Kesonance as determined by Percussion Signs Elisted by Auscultation. Resporting According

Circulatory Apparatus. Uneasiness on Pain. Theythe Thequency of action Lythen Fize determined by percussion. Ponih where the apex beats. The supulse - its strength + clearness. murmus: their Character position and direction in which heard the lendest. arterial Pulse. humber of beats pr. moute -Pulse large or small; strong or feeble; hand or soft i Equal or unegral i regular on irregular, mitemittent: Confused: imperceptable oc. -Effect of change of pasetion on the Bulde. -Conespondence of Cardiac movements. force & 2-ythin with the pulse. -Kelation of the number of pulsations to the number of respiratory movements. Venous Pulse Wach position; force oc. of renous pulse -Sevelapement of veins. Leurs murmurs:

Unculation of promoters. oleont. arterial Pulsin Pulse luspe or Amalli, Strong or feeble; exact position; force to of several pulse

Nevons System -Brain. { Resourted The Intellect ( Domnished Cephalagia - Hallucinations Delinicio. Stupidity Monomania, Idory. (Suration, Sheams. Sleep. -2 Vertigo Steepen. Coma Spinal Cond + Alerses-Pairo - Sètés ponits - Spinal Instation Special Sensibility } Increased doministed (State of all the Senses. natural or perverted accompanied with fatque accompanied with pano motion. in theutling Convulsions June of classic Contractions Regidety, Caralysis.

Nallucinations Delividue, Stepistety, nemouranie, Idos Sleep :- I vertige Spirial Cond + Aserca-Pairo - deles ponits - Spiris Smitates accompanied tribe folgo

Digestive apparatus. mouthappearance of Leeth Frances donsils Pharymy Taste in the mouth -Jonque . mode of Protrusion - Size & Shape - Color. or dry . - Condition of papillae . -Saluation - mashcation Deglutition . -Stomach appetite Lerversions Thush -Epigastric uneasiness or pain - Swelling -Flatulence - Eructations - housea borniting - oder & character of comiled watters abdomen. Size by measurement - Valpation - Pain -Sensitility on pressure - Statentin or Collapse. Borborggmi - Jumers - Effesion -Hermal Protrusions.

neverthe Uppersioner of Lecte Jaste in the mouth Songus. mide of Protration - digo otherper - color or deef - Condition of papillac ... Epigathic uneasiness in pain - Swelling Consting - Oder othersather of comiled matters aldonew. Ligo by masurement - Pulpation -Sensitilety in presence - Sitentian or Collapse

Constipation Sianhora Stools - their frequency - quality. oc Hemorrhoids. -Size. as determined by Percussion. Palpation - Pain - Saundice - to Spleen Size. as determined by Percussion. -If Eularged examine blood microscopically, Teneto-Urinary apparatus -Menstrual discharge and age it began. 
Menstrual discharge and and age it began. 
Menstrual discharge and and and and and and and and and age it began. 
Menstrual discharge and and age it began. 
Menstrual discharge and and age it began. 
Menstrual discharge and and age it began. -Tenconhoea - Character of the discharge - If pain, on much lencomhocal discharge -Examine Os utere and bagnia with Deculum. -

Constipation Stools - their frequency - quality . 10 exemen hards -Pie as determined by Percussion. Frute - Urinary apparatus menonhagio. pain, on much benconhord distrage Uterine or Ovarian Jumers - Pani in back. Sifficulty in walking or in defacation. Functions of mammae. Lumbar paid -micturition - Easy- frequent or otherwise -Quantity in 24 hours. Quality. Color. Specefic granty -Urme Precipitates. as determined by the microscope - and by chemical tests action of heat - netric acid. to - Jesh papers. Stricture - Urethral Sischarges -Spermatorrhoea - to . -

hack . Defrication in tracking on in defacation: Functions of manines Tudney; Bladden. JC moderation - Easy prequent or otherwise Junitity in all hours. Color. Spearfic granty-Monde acid, be - Tech paper

Fratment of acute (otherie ) Inflamation I General Bleeding. II Purging . autmony. Potass. nih .. III at night Puls. Loveni Total bleeding if necessary IV { Calomel - Opium - Blisters V Lumme. Porter +C asthenie. adynamic. Specific. inflamation may require Zuinino Zenie & from the frish. Dépression produces symptons very like thase of Excitation n Melanasis is not organized - Subucle is not organized - Clance is on. ganged:

"Tests " + autidotes a. Malie ació - Inio "a. At Senie - Hydrater Sesquioride from
"test., munale of Baryta - S'O3" Et reverso
"a."

"a. So3
"t. Sulphate of Zinc - Sulphunetter Stydingen
"a."

"a." and merphiae a. Lead. - Sulphate of Magnesia or Soda a - Tochromate of Potassa. "t. Copper. - amonia. Jactar Einelia \_ Jamei acid ralbumen "a" Conside Sublimate - (Sylvesters) a a pont on gold louched will point of Knife & Khow on golv. "a. Conside Sublimate. \_ albunen + Emetic Sulphate of zuic a. Prussie Ació - Snuff amorna Sutto chlomo. o Brownie. -

" o Este " Thate to les Walio acio -. Imio arhenio - Ayonates Serguiorela munite of Baryta - So; it have . Sulphate of Jino 20 10 Lead - Sulphote of Magorian or belo Juster Encited \_ James acid Faller of thursto or there

## PECTORAL Sounds Rude respiration & Slight Consolidation Increased Resonance & Bronchial Respiration & consolidation Cavernous Respiration & Cavily Pectoriloguy aufhorie Respiration Saige Cantie willo u Resonance I fini walls.\_ "Continued" a. Bubbling. mucous regular But. - - both lungs. Renchus . Renchus . des allered by. b. Small . Subcrepitant . Tew inegn. -- Base of Capillary - both lungs Branchitis Bubbling. Ronchus . - law Brubbles . -Romehus .

C. myling . Cavernous.

. Konchus .

Continued to following Page -

- . Summit of - Excuration

- . both lungs .

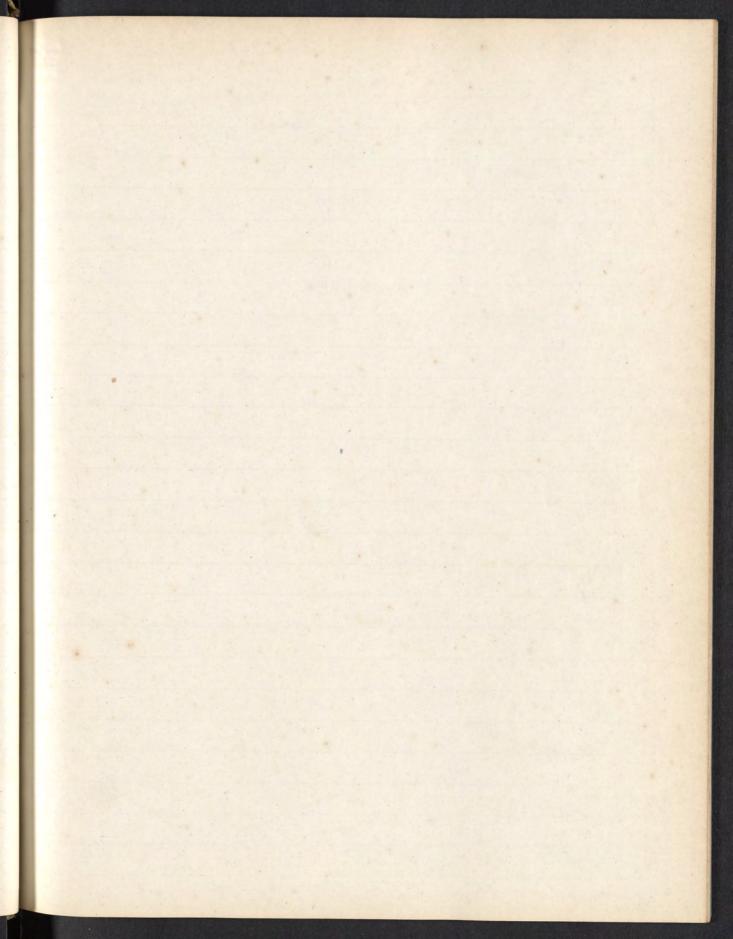
PEctoral Sandle Tude respondition . Born chial Tesperation & in Resonance of from trailes . -" Continued" Character Helatim to Sounds . Synonynd Sof Sound Interitation Vamon Seat Some Training Training a. Bubbling . mucoud . regular But . \_ - delalang . Rinchut , Renchut , ver where he .... to breath , Sulceptant , is or origin -Bubbling . Rowalus . In Philolis -- with langs . Boton chillis - Summer of a Expandence . Konchust .

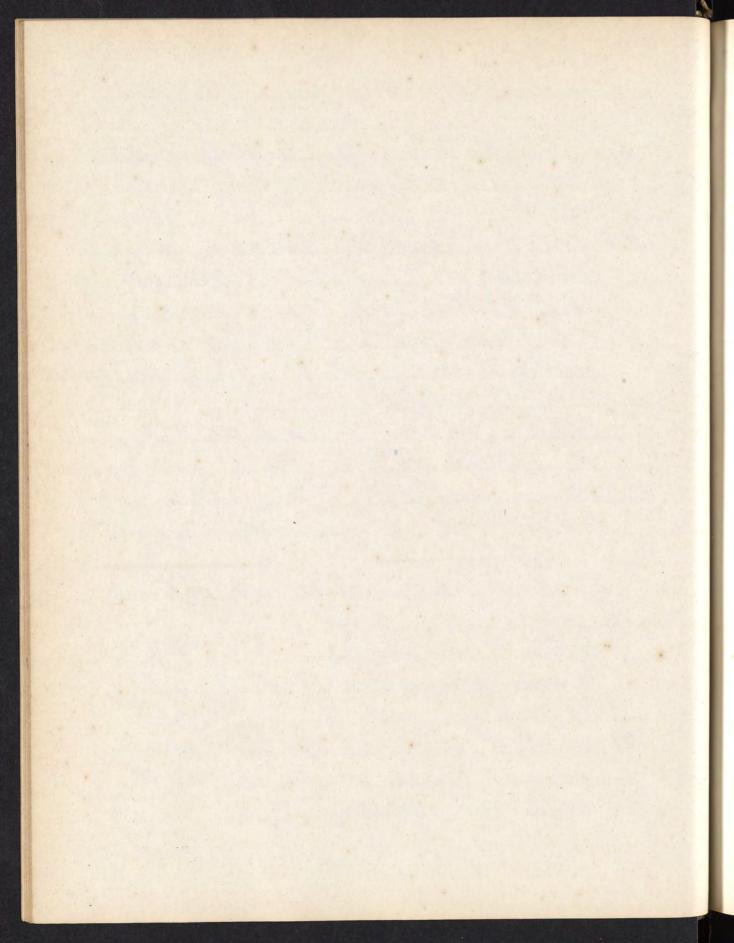
A Marian		Character	Relation to		accompay.
. Sounds	. Synonyms .	of Sound.	Patin ration	1. Commen Sea	accompay.
II . Clicking	. Humid .	2.3 m.			. Softening
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7	. crackling .				
2-24	. Renclus .	OLC A	-	F-1 6	and the same of
26	deciber:		140	- Alling	
140	5 - 10	100	· En	The same	m de
III. Crackling	. Dry crepi	2.3 on 4.		Sitto	. Tuberele.
	tation on.				. Tuberble.
	dry cruckling.	Sounds			
ed Way	Renchus.				Charles To
	à . ' .				
IV. Crepitation.	4	1	:	Base of	. Pneumonia
100	Rinclus.	1.		one Jung	we in the
		la rapio.			·
- Andrews		ruffs like.			STREET SE
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b. Sibilant.		4		meral.	
Ronchus.		. 1			

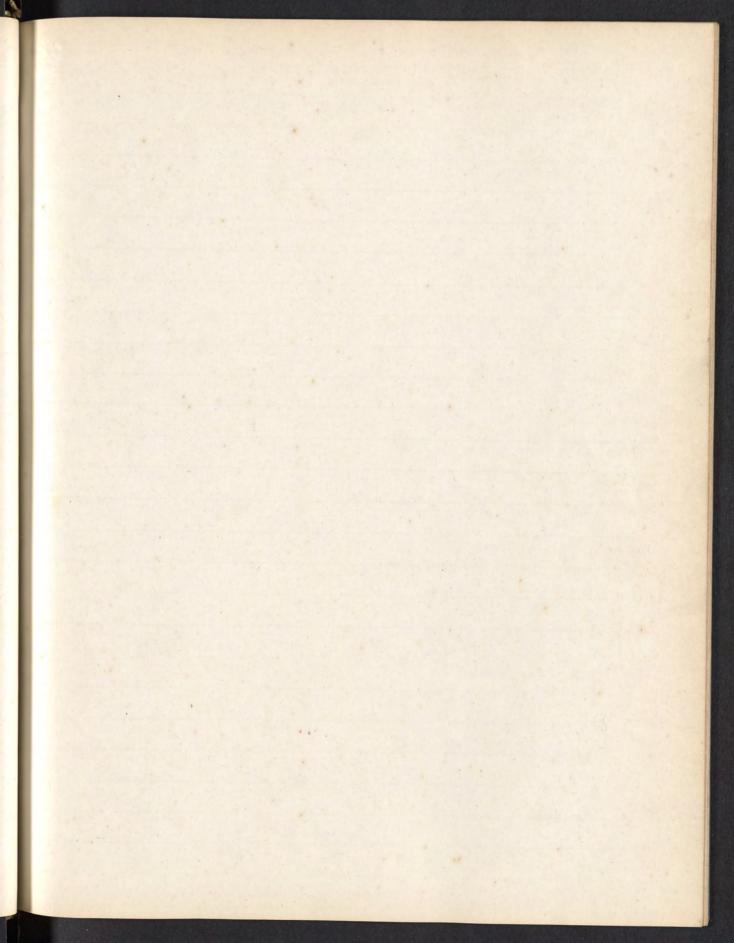
II. Checking . Aumid . 2.3 in . \_ . bette as doplening . crackling . III. Grackling , ory creps . 2. 3 or 4. dry concling sands . IV. Crepitation Crepitant, minused Base of Premunis . Honelud . mite his him between the project . . Vebration .

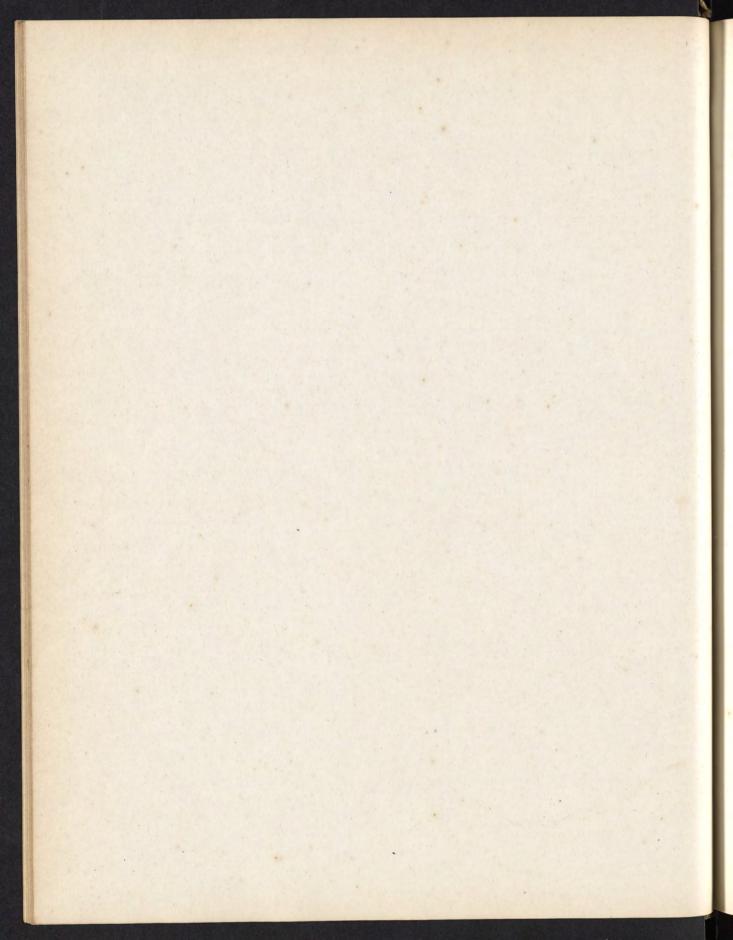
Symptens of Trip-fanish disease. I. Stage . Severe fam & constant restlessness . fever & Etc . \_ \_ 2. Stage - Libnb Amewhat lenger .abducted - everted - fleyed on This + Knew - Foot rests on tole. Pelois lowered - Projects forwards nates lew + flat - Internal pain-3" Stags - Shorter . adducted - inverted.
fleyed m' hip - Front restson ball.
Delvis raised - projection backwards. hales high . - pain dimmished . -Instine for Sichuess of Stomach. Acidum Sulphuncum S. \$375.
(Branna) Curacoa Cordial Bf.
Aquae Supposed pull
for a dase - from in Pregor other of malasies - S. F. T.

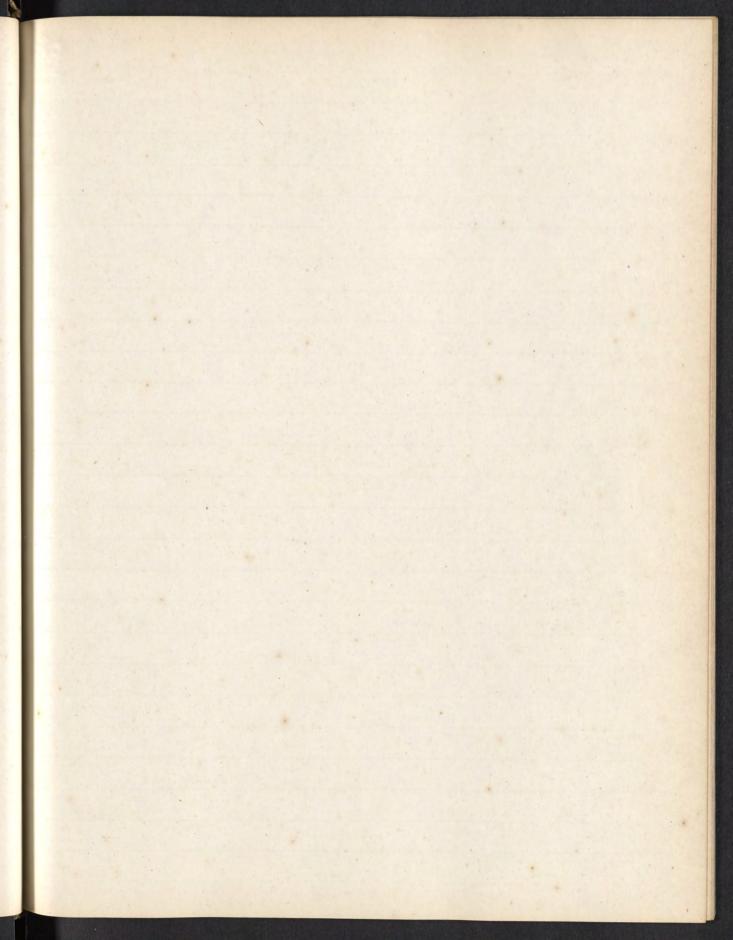
Symptens of Arip-Janih descaro. . dags. here pain o constant multereners peres or Etc 2. Stage - Think some had longer abducter - wester - Heyes on Itip t there - work needs on bole Pelini limened - Propicis formado nates len + plate - human pain Stage - Thater - adducted - in Reyed in hip - i'm h justion i Pelari vairet - Brogelien buchun Rales Tregh , - pain diminished . \_ instine for hollered of Stoneth accident dulphinian D. 1875. My. S. a table spiralfille ton a dase - from in they o other of malation.

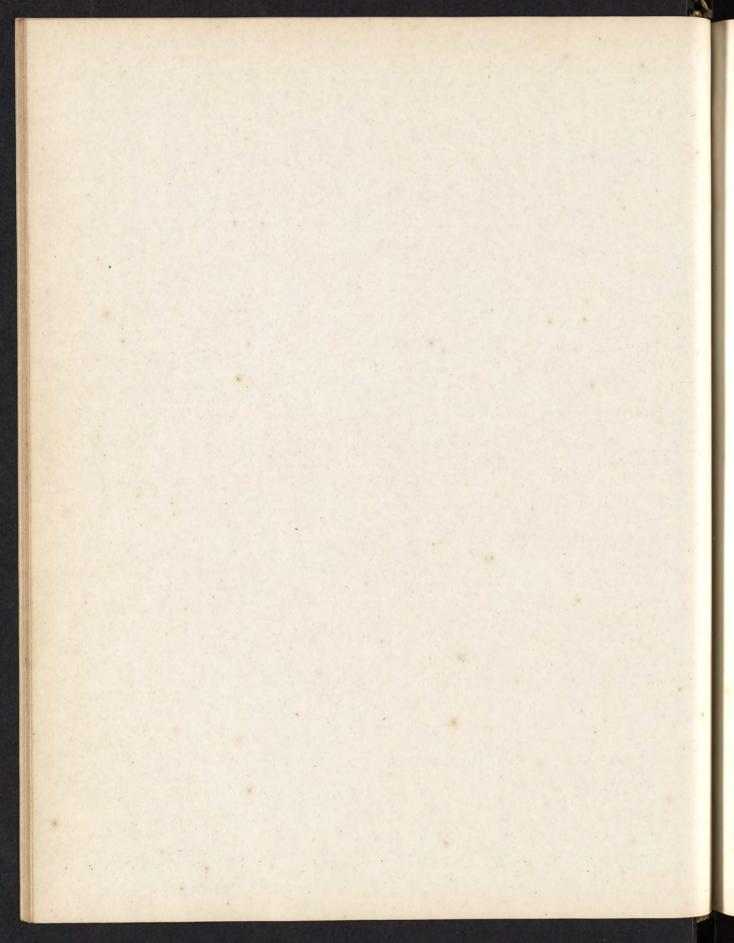


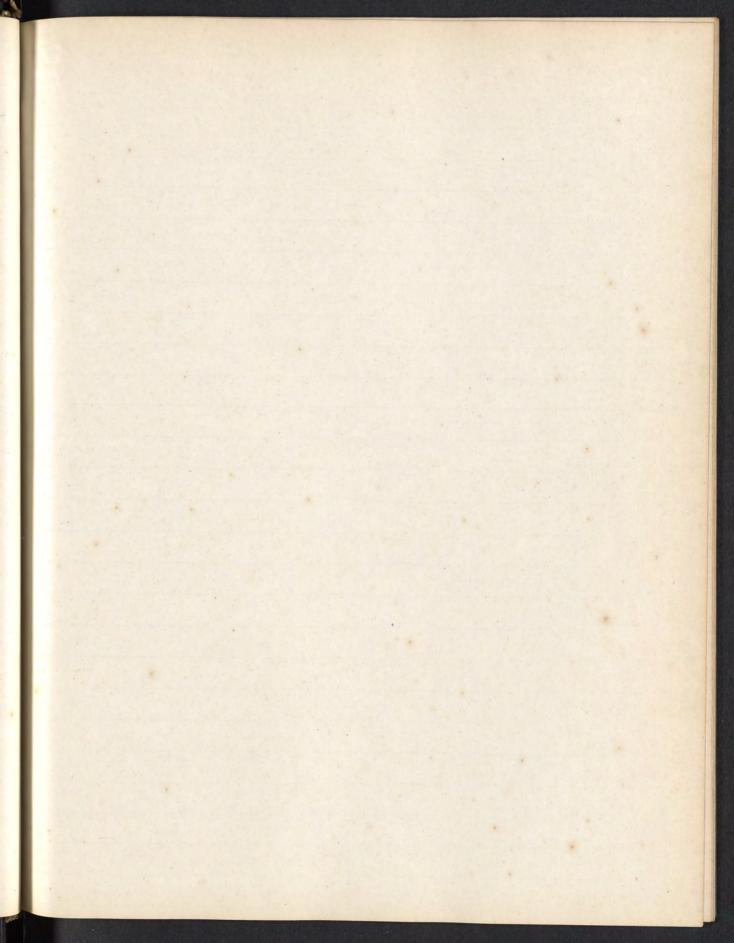


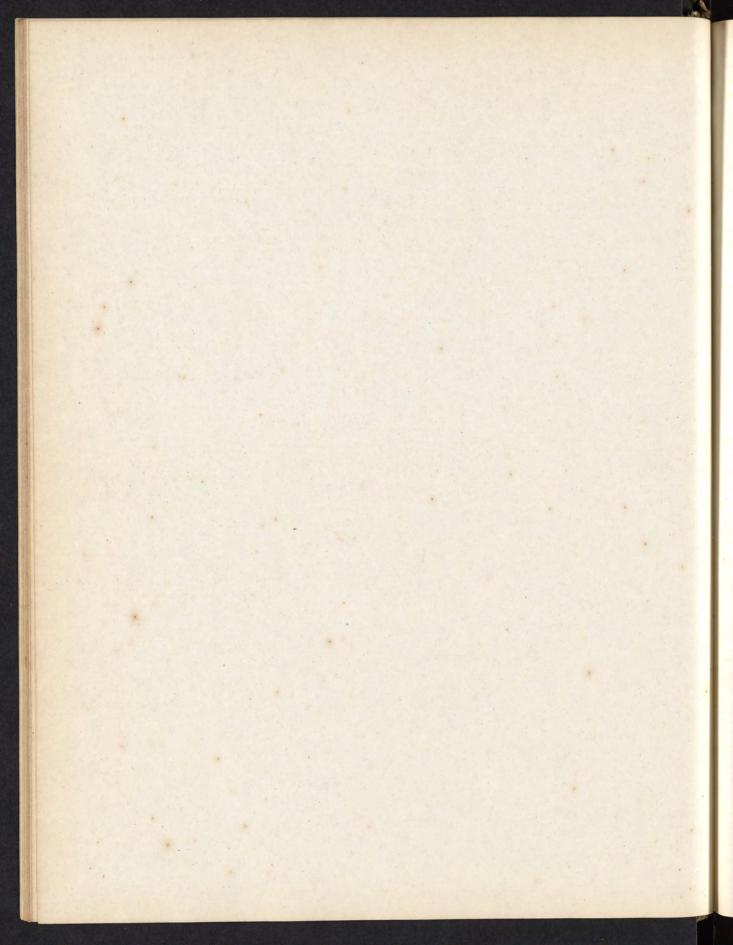


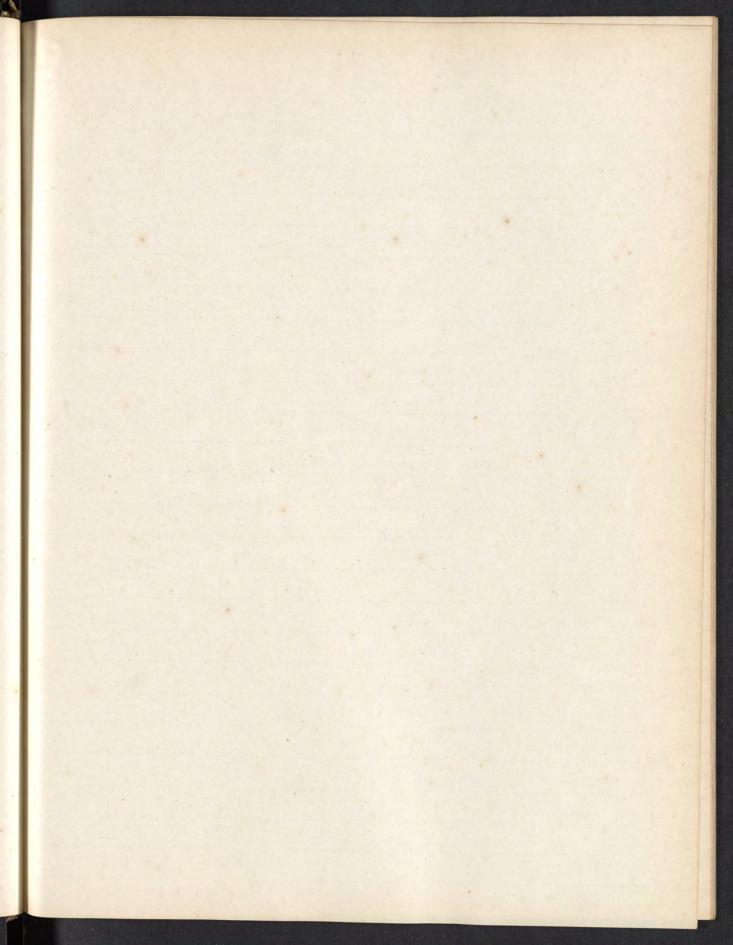


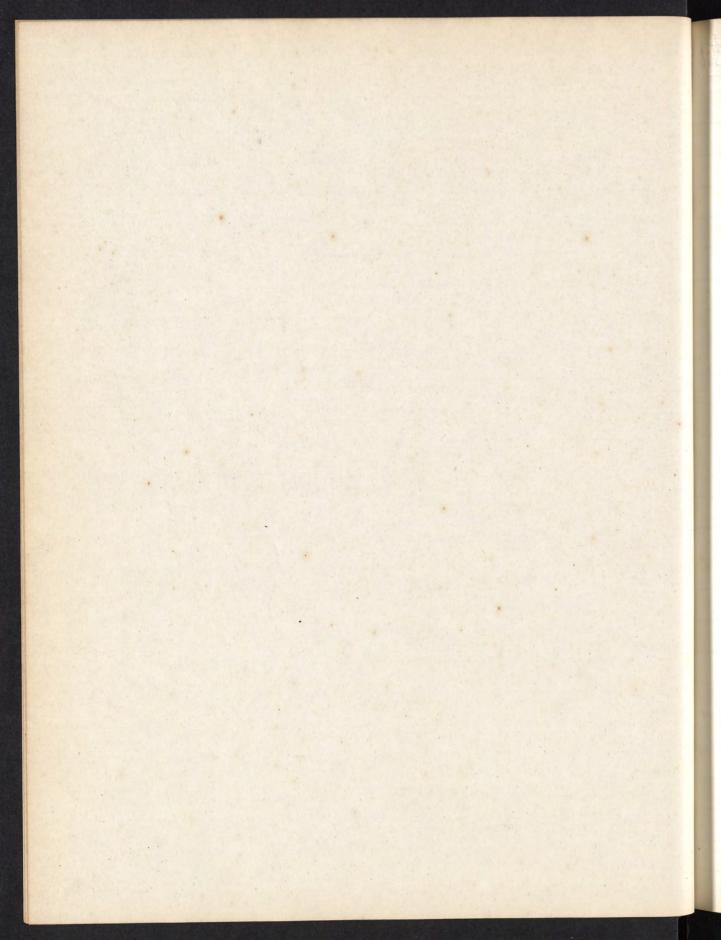


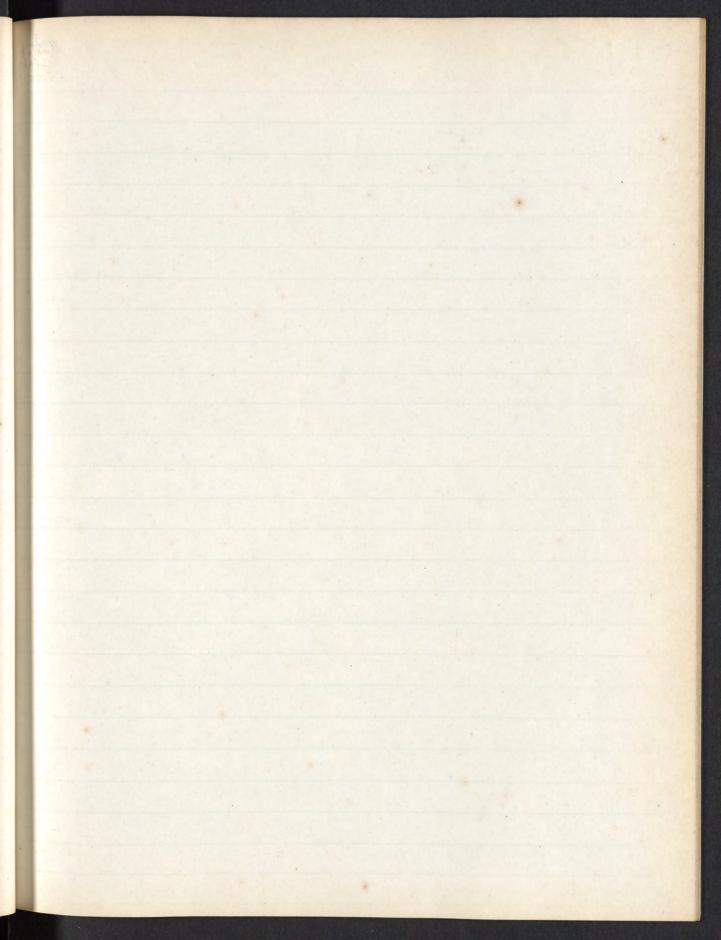


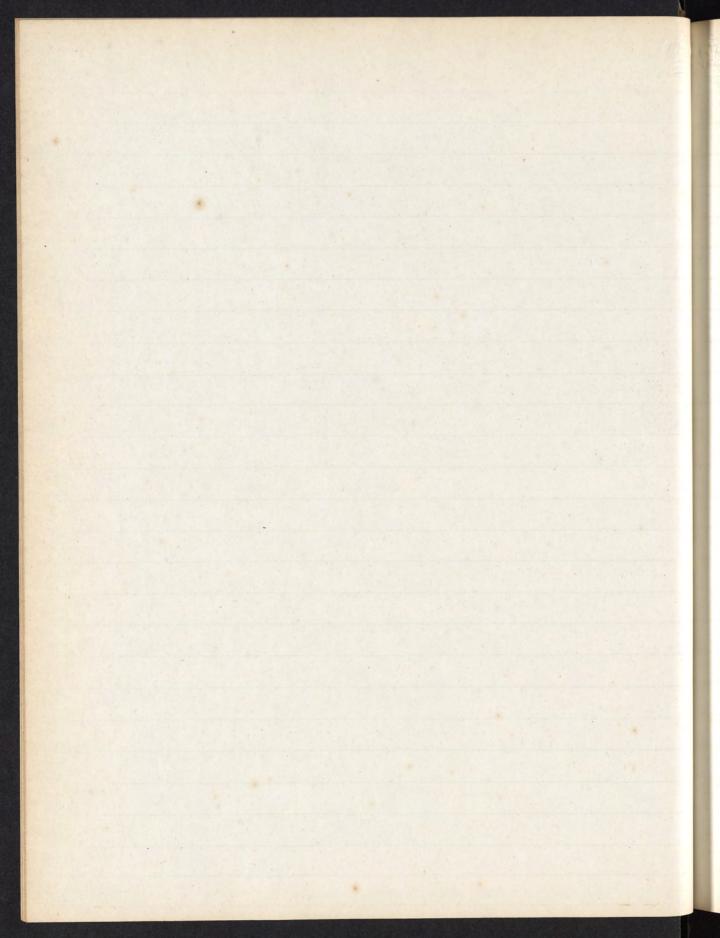


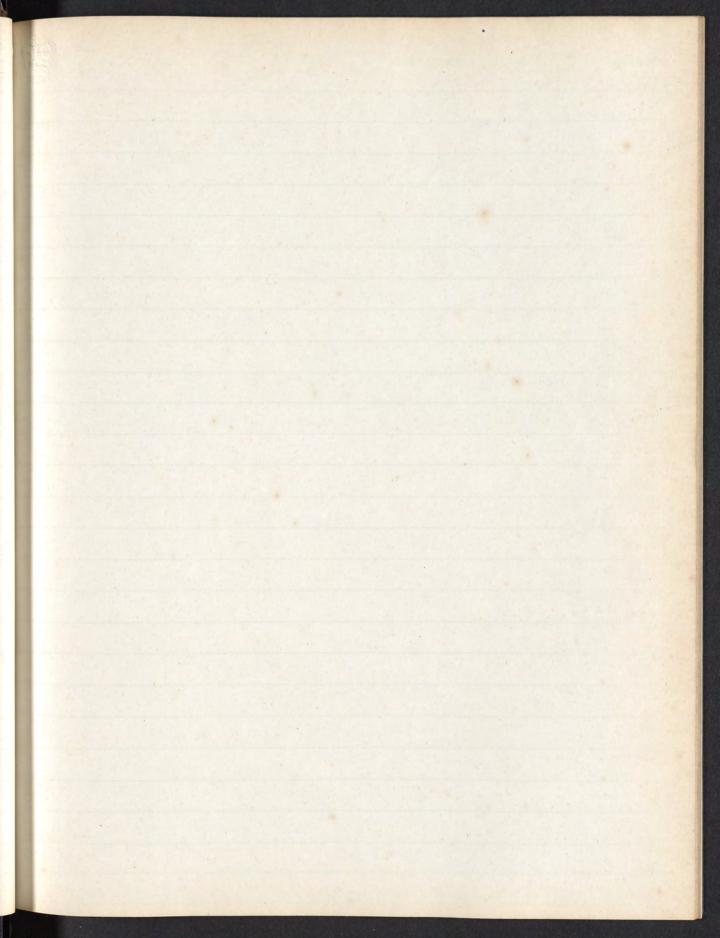


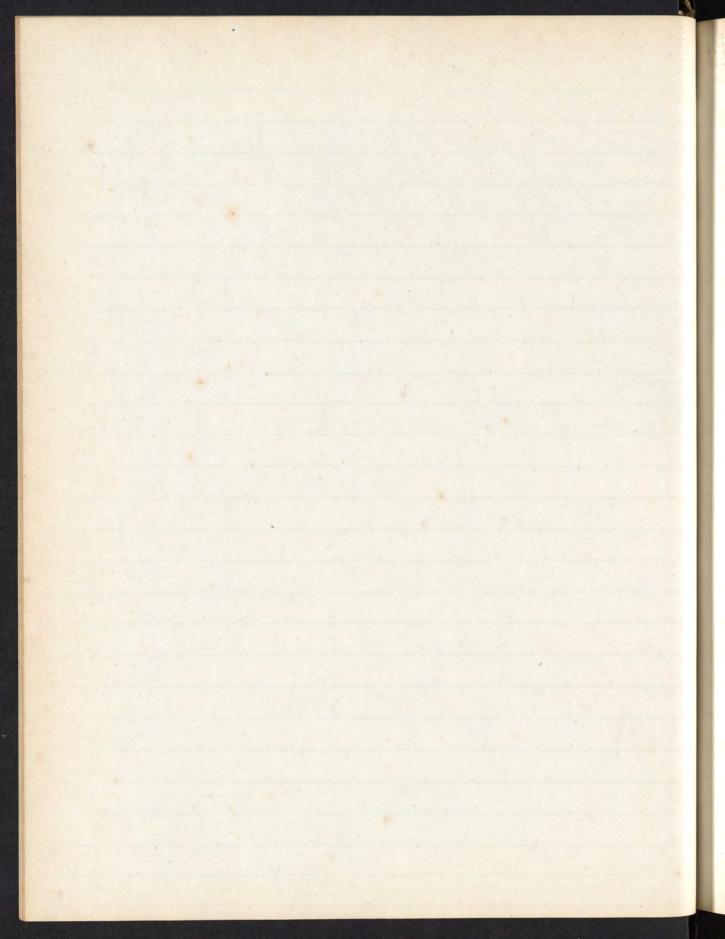


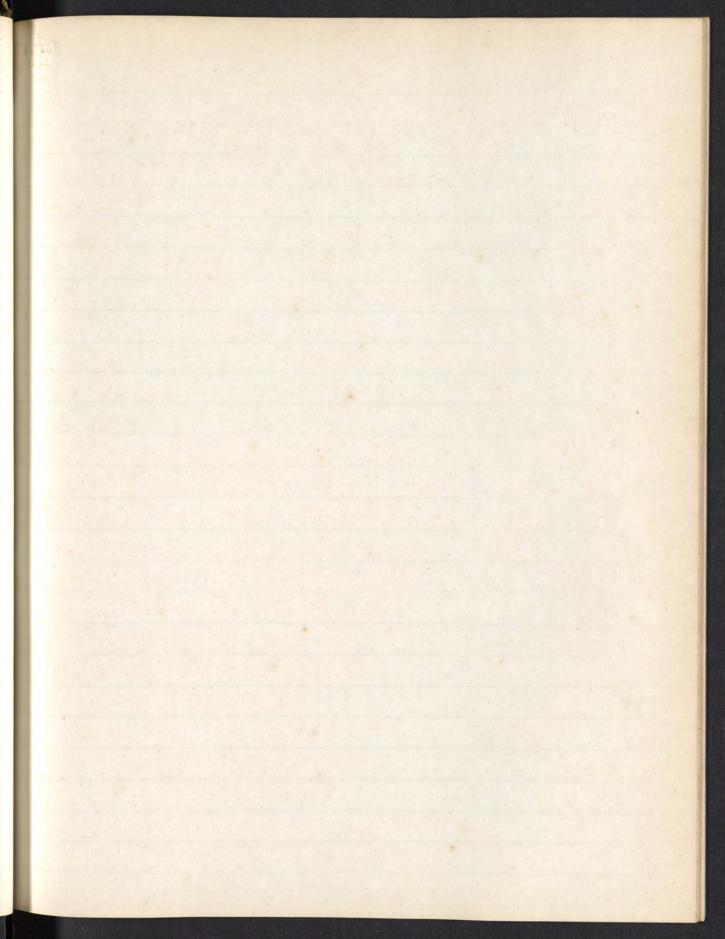


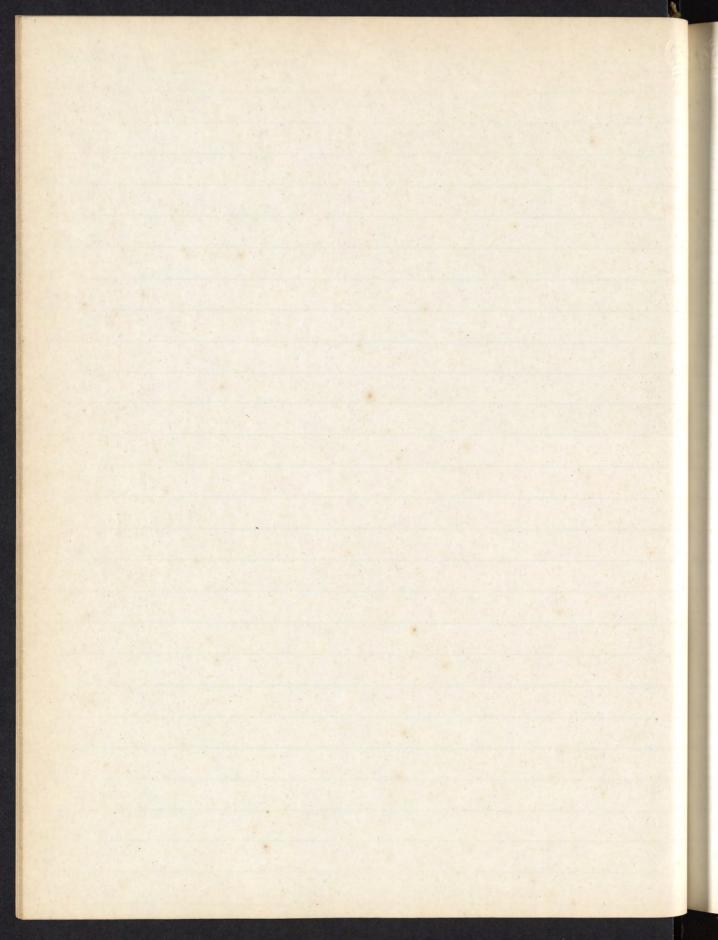


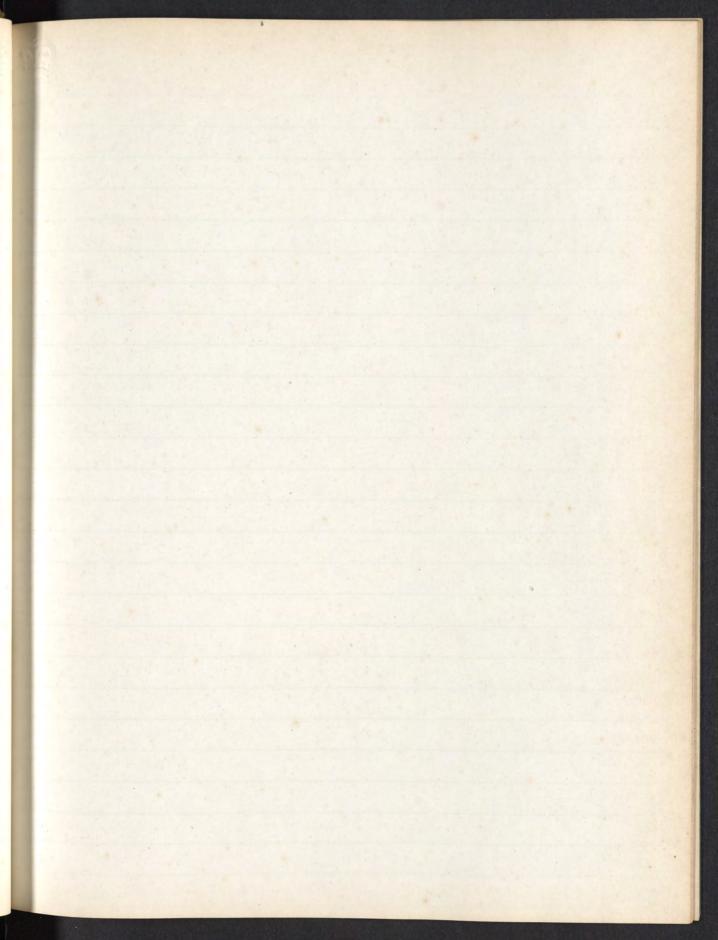


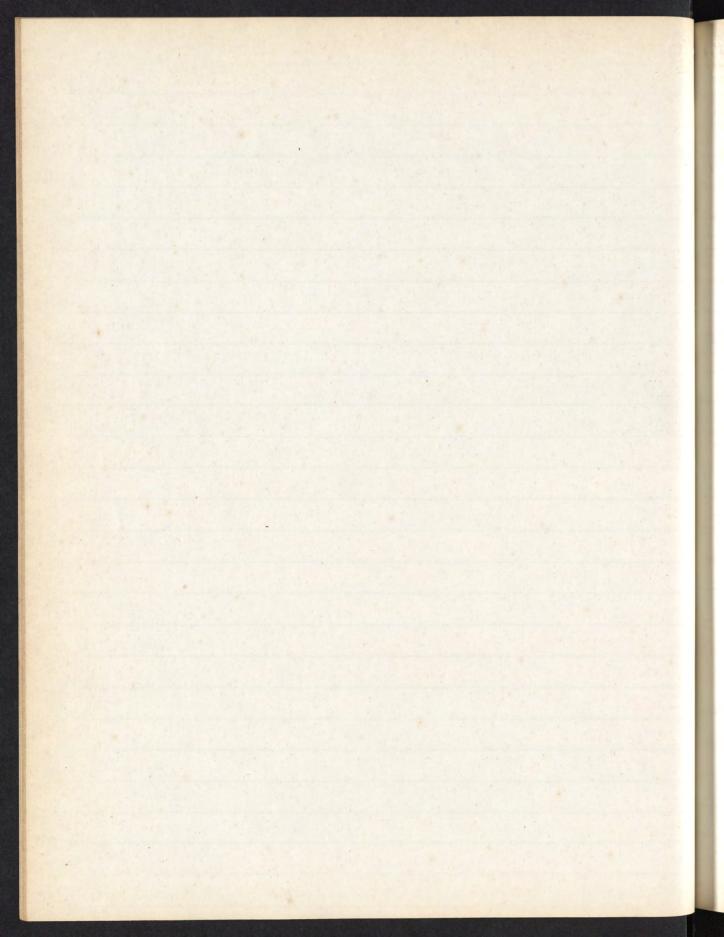


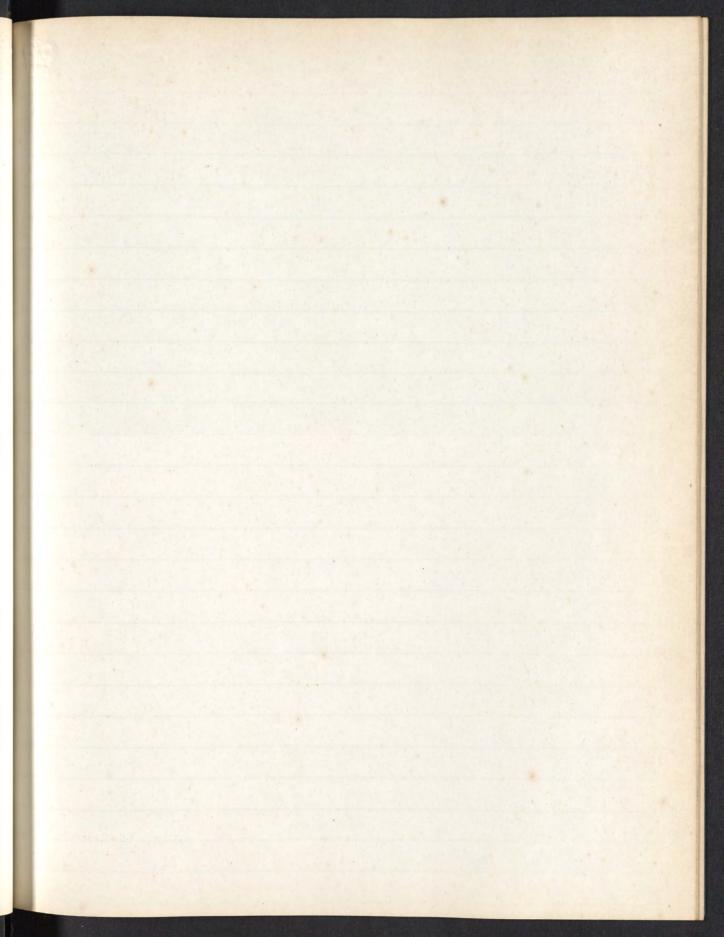


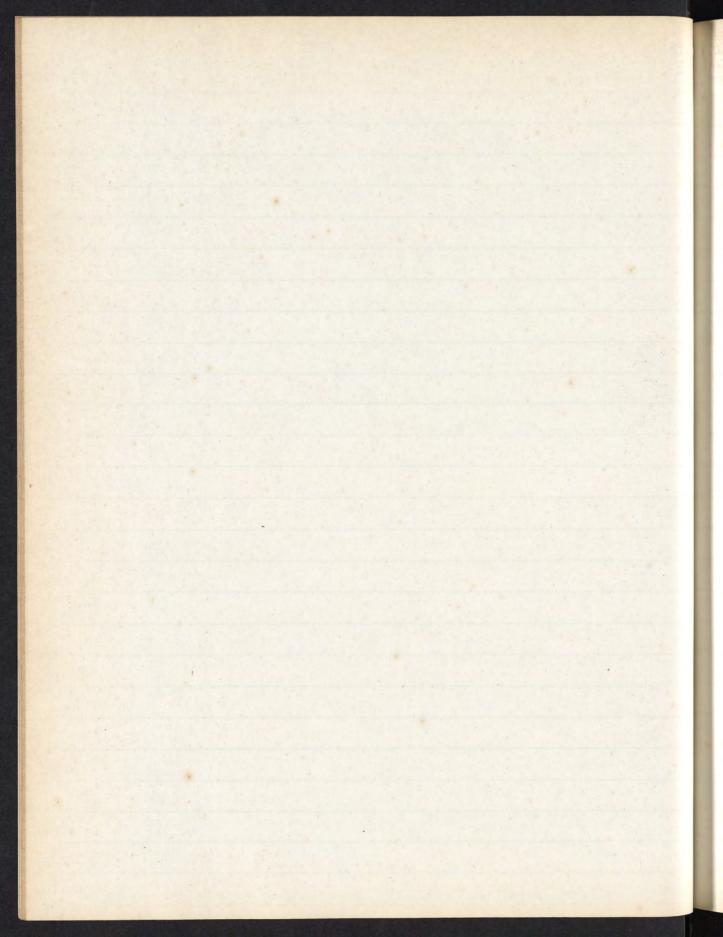


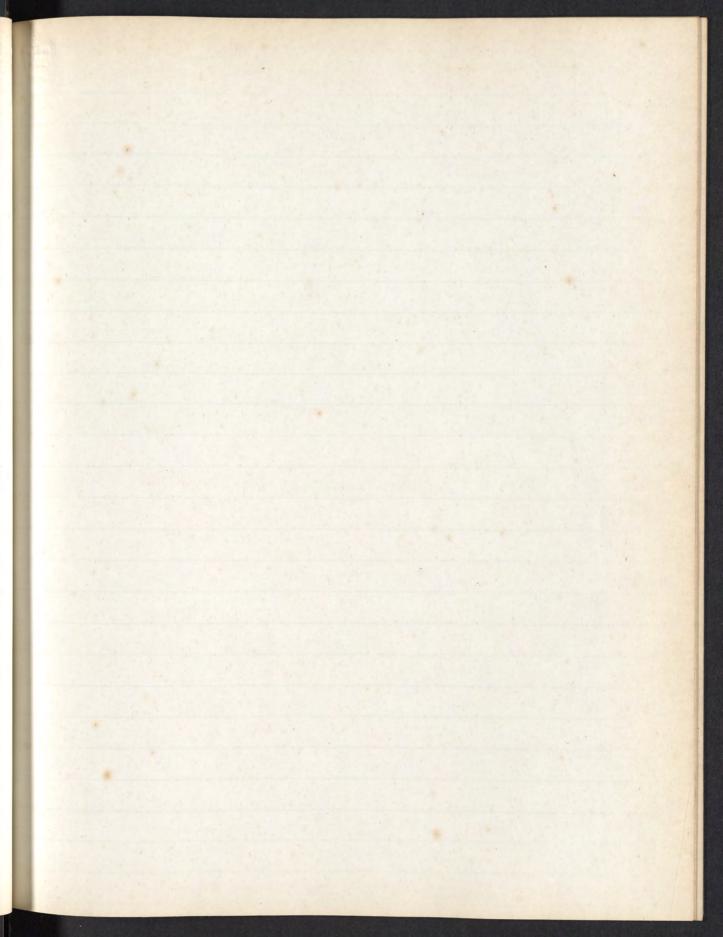


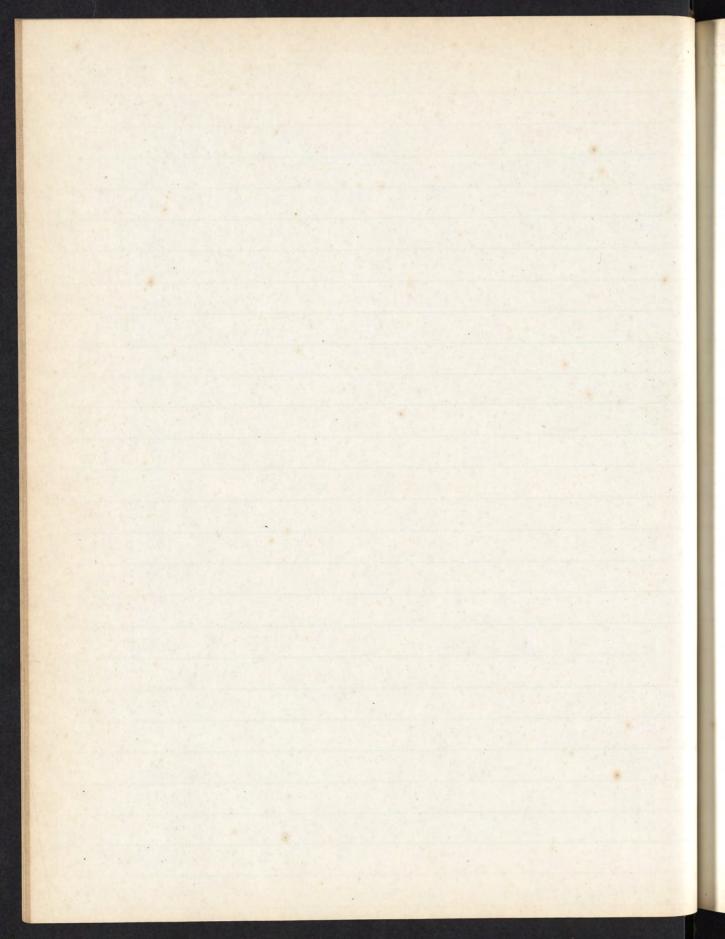


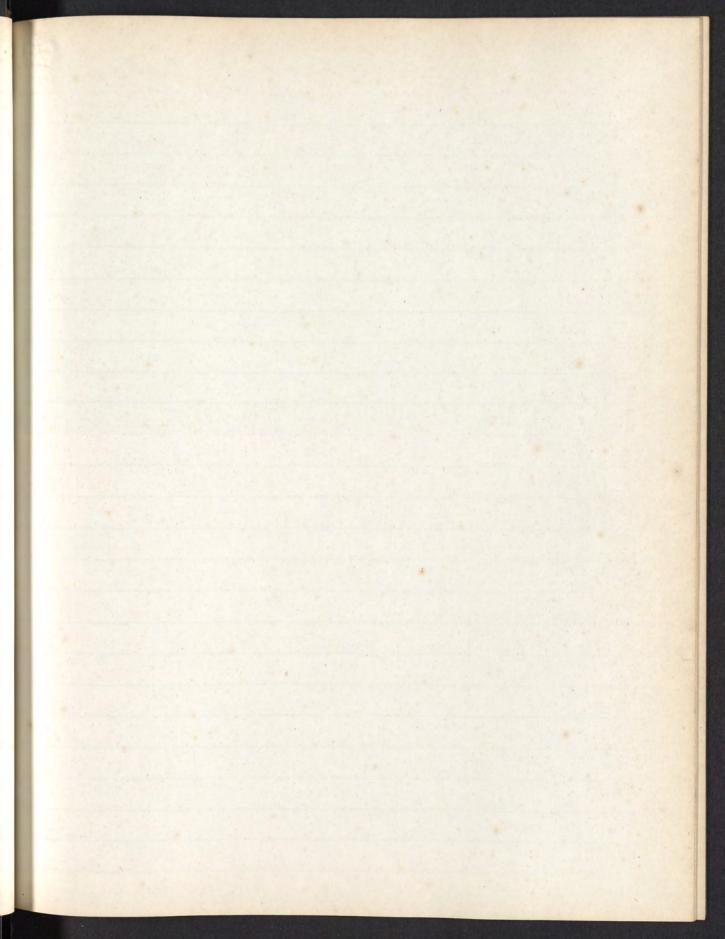


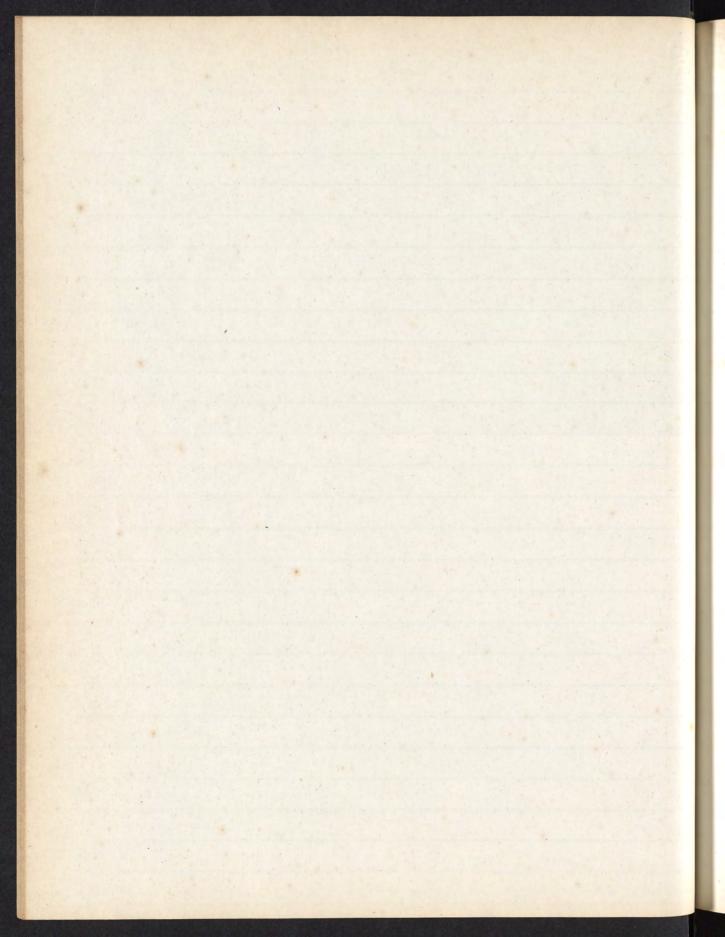


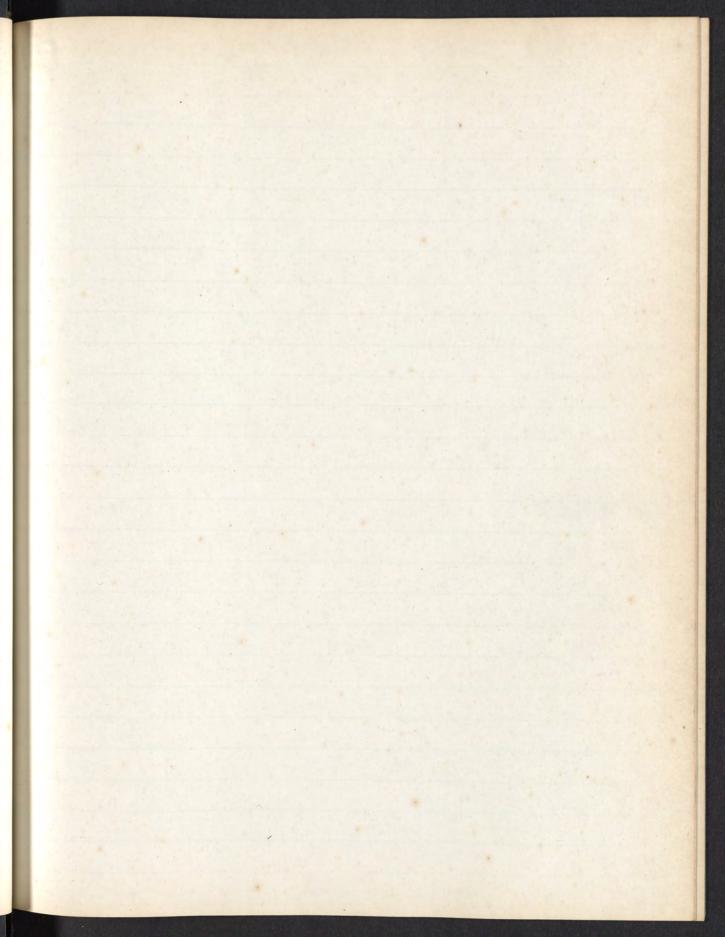


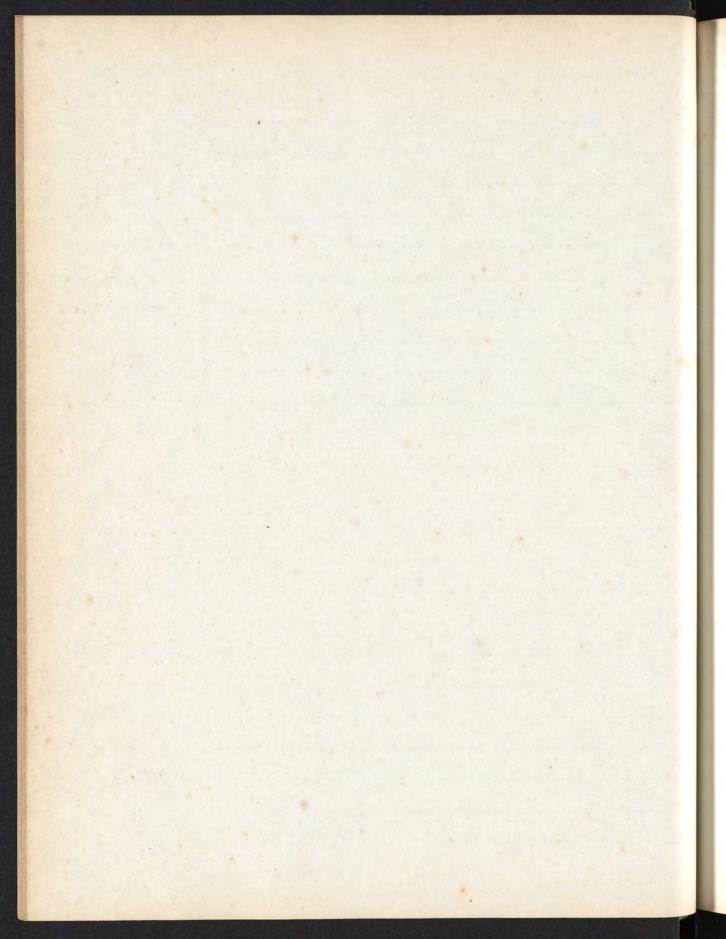


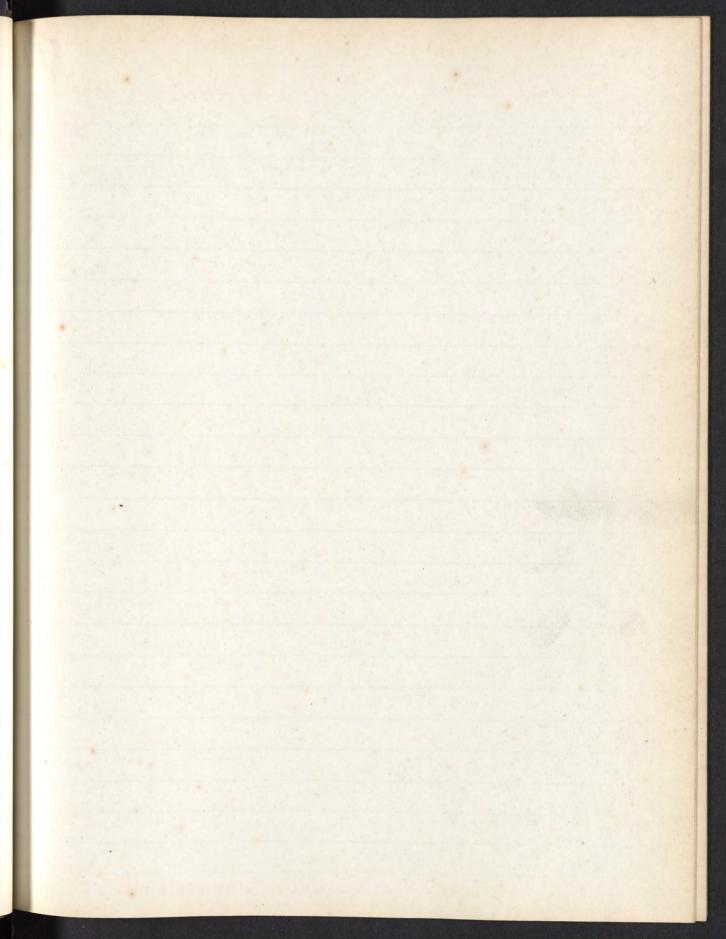


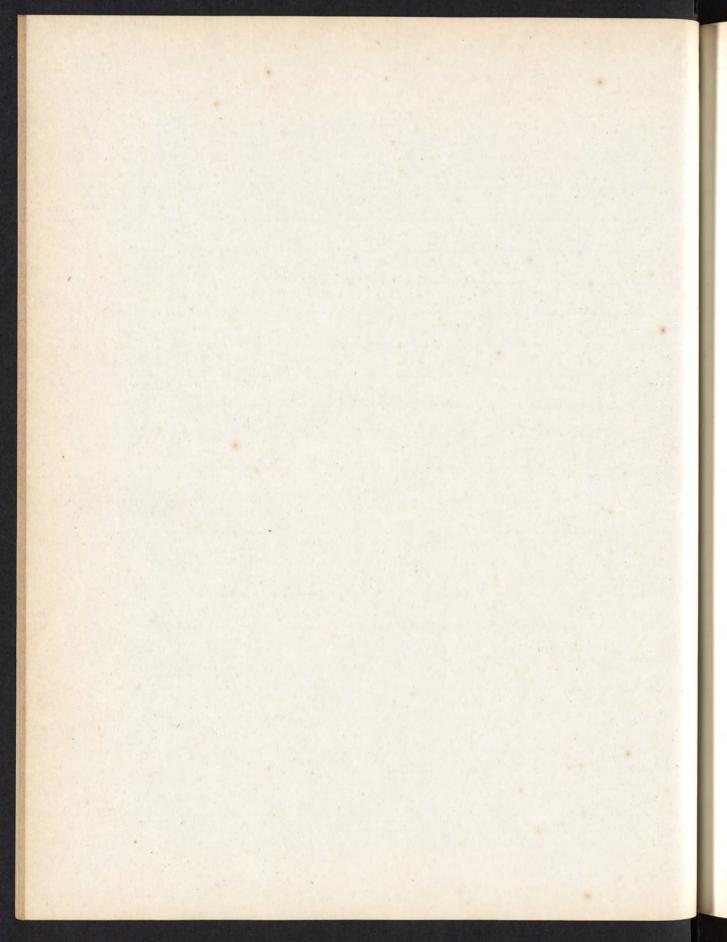


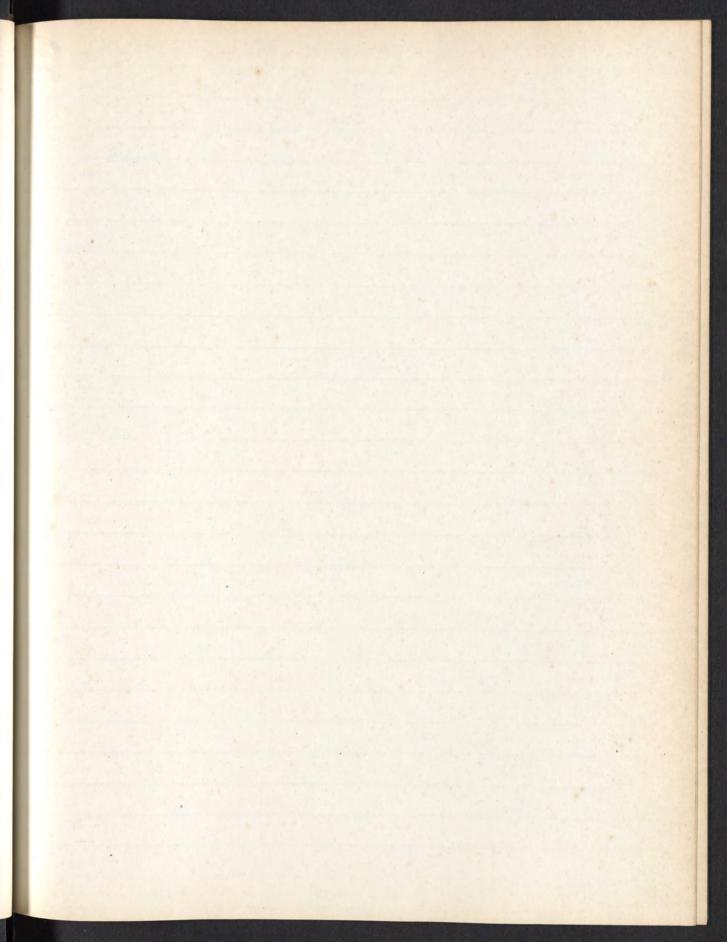


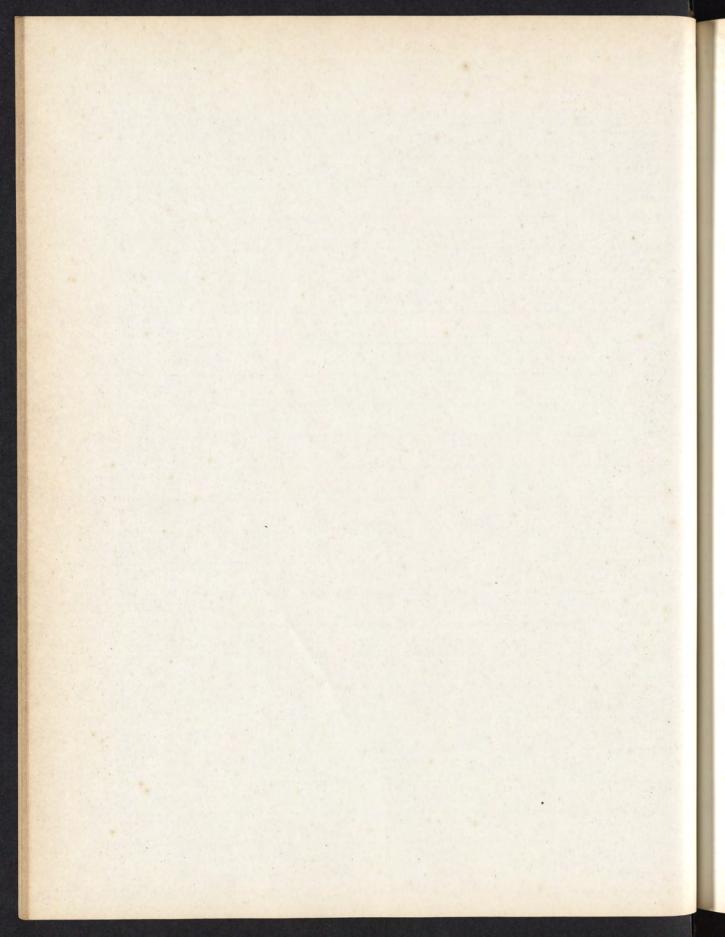


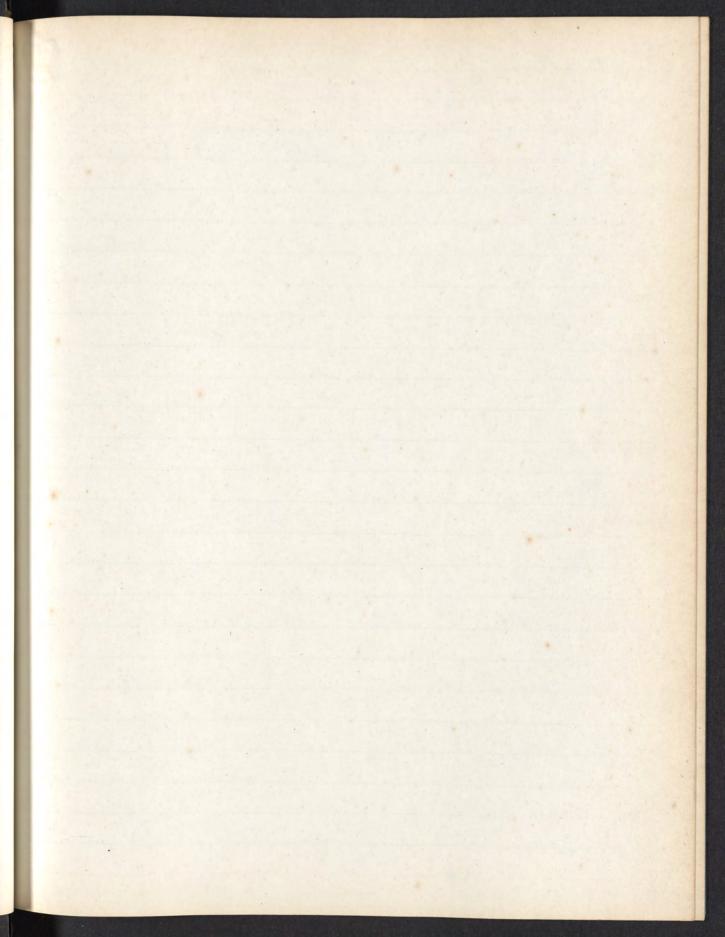


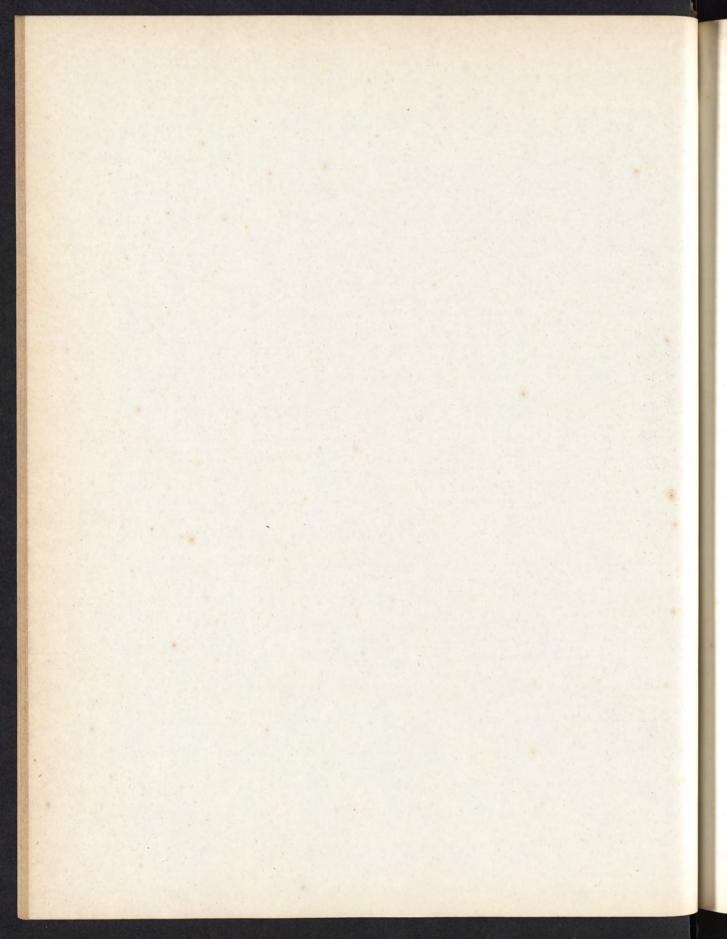


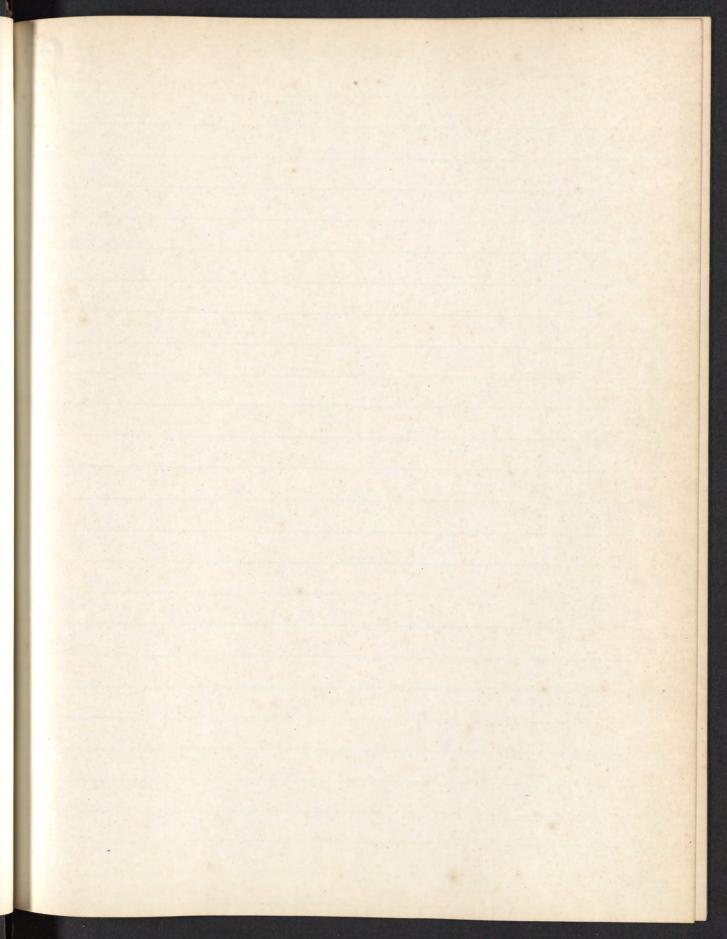


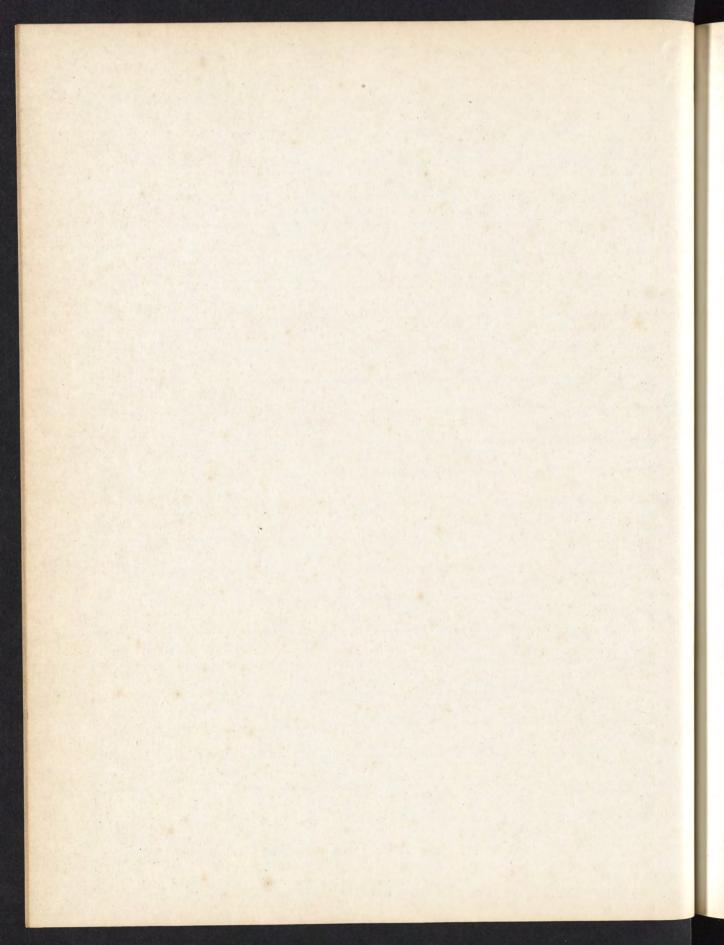


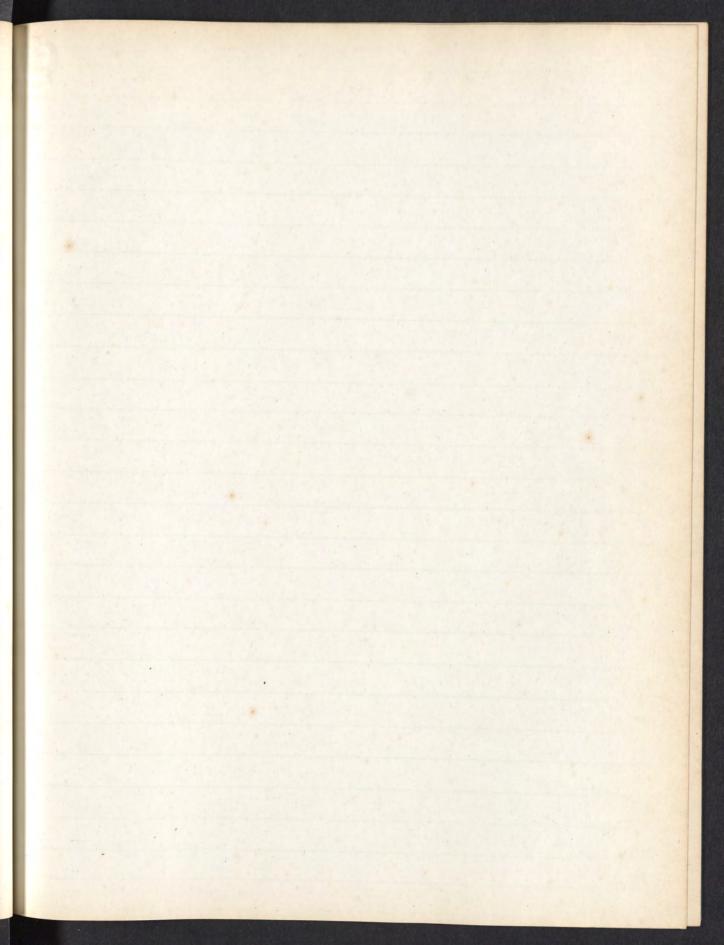


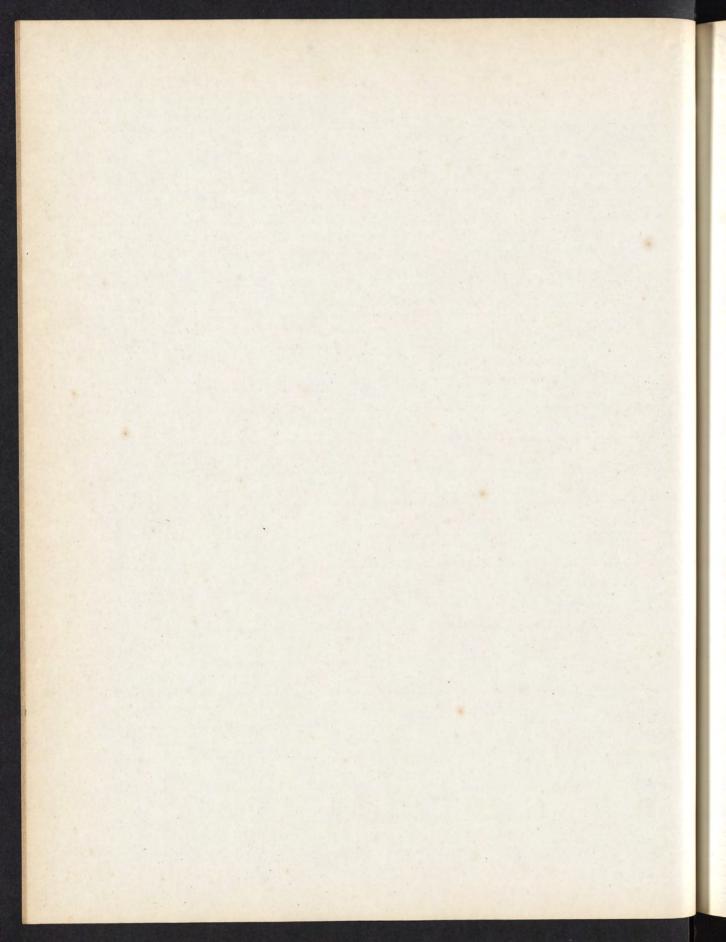


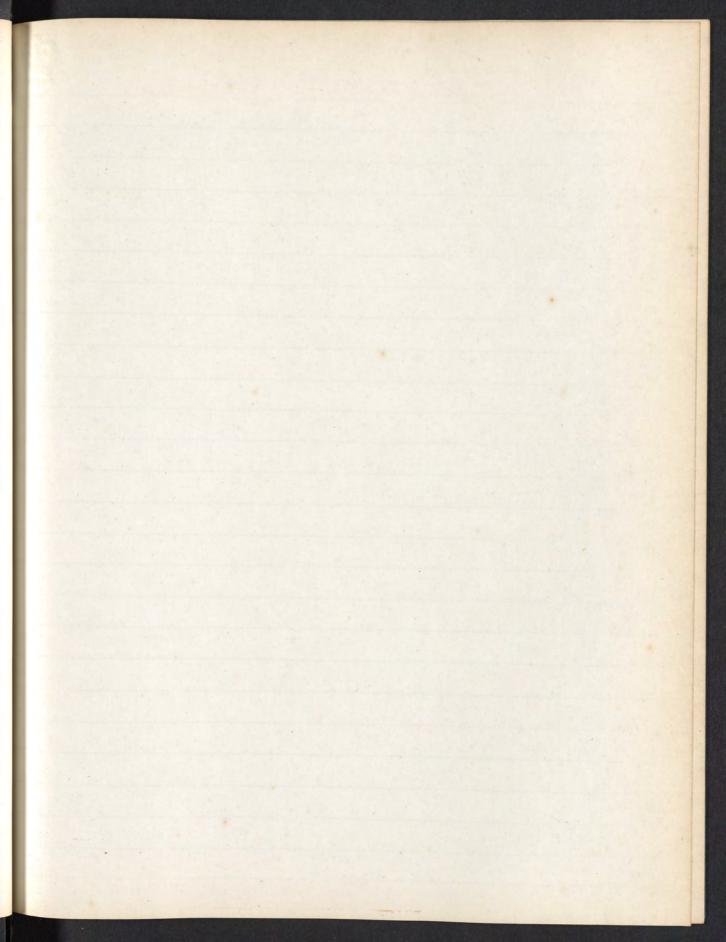


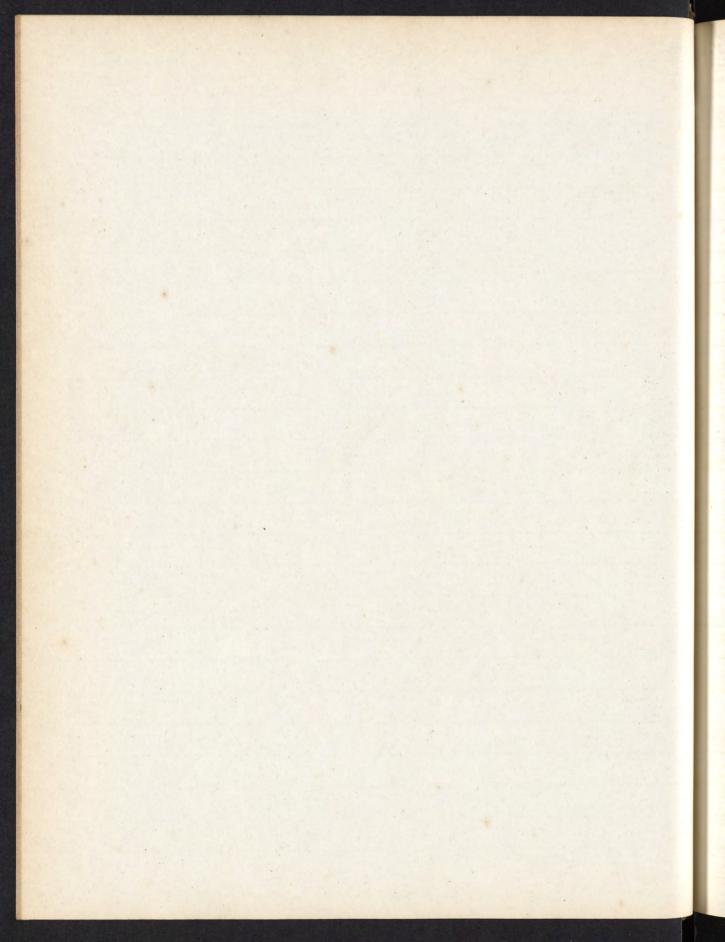


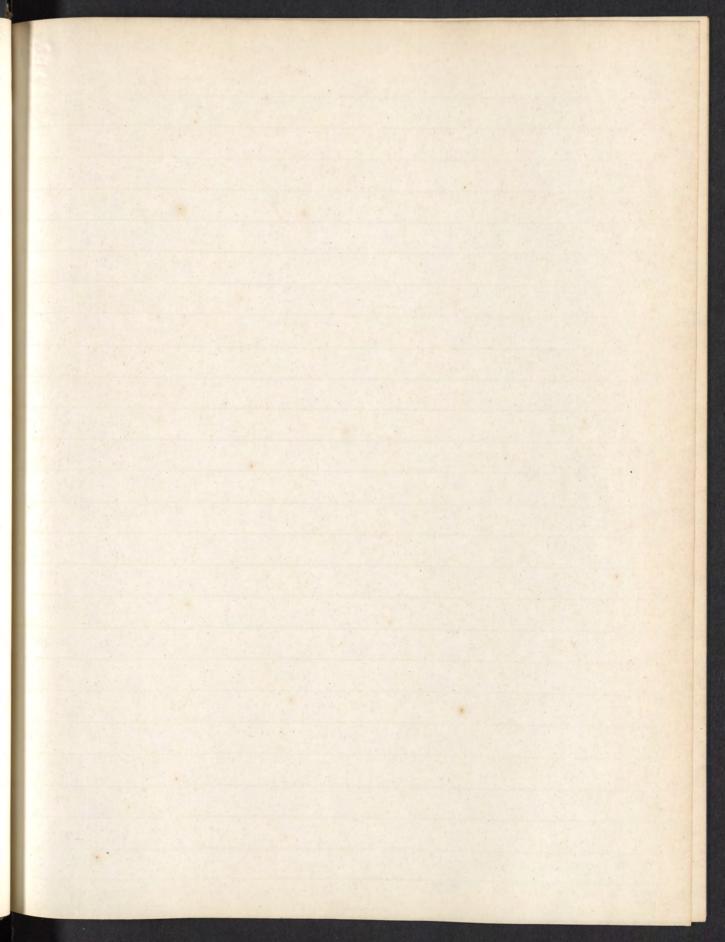


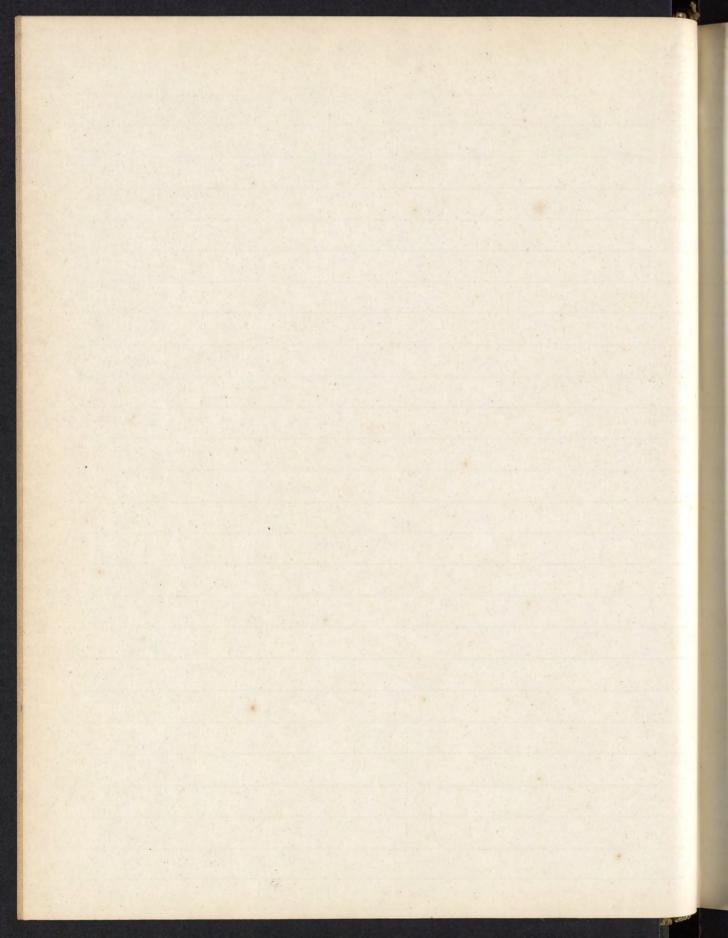


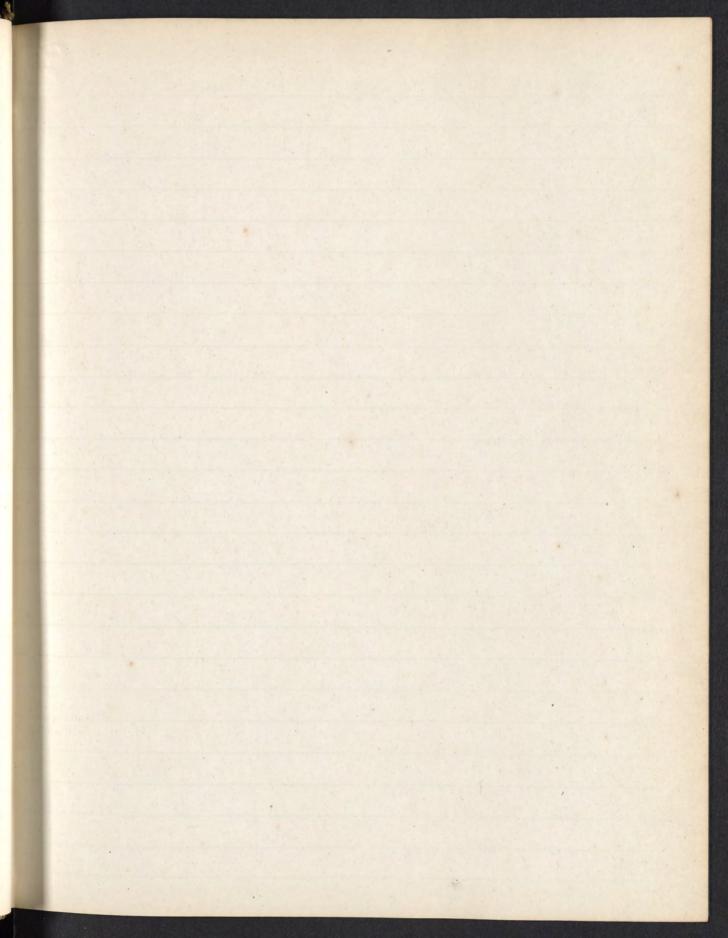


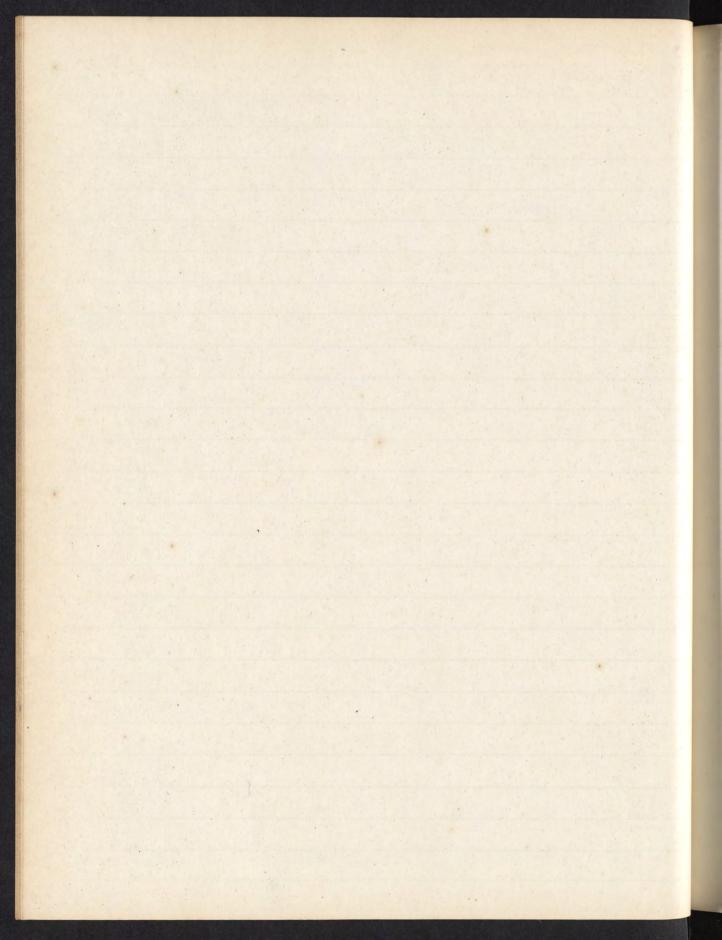


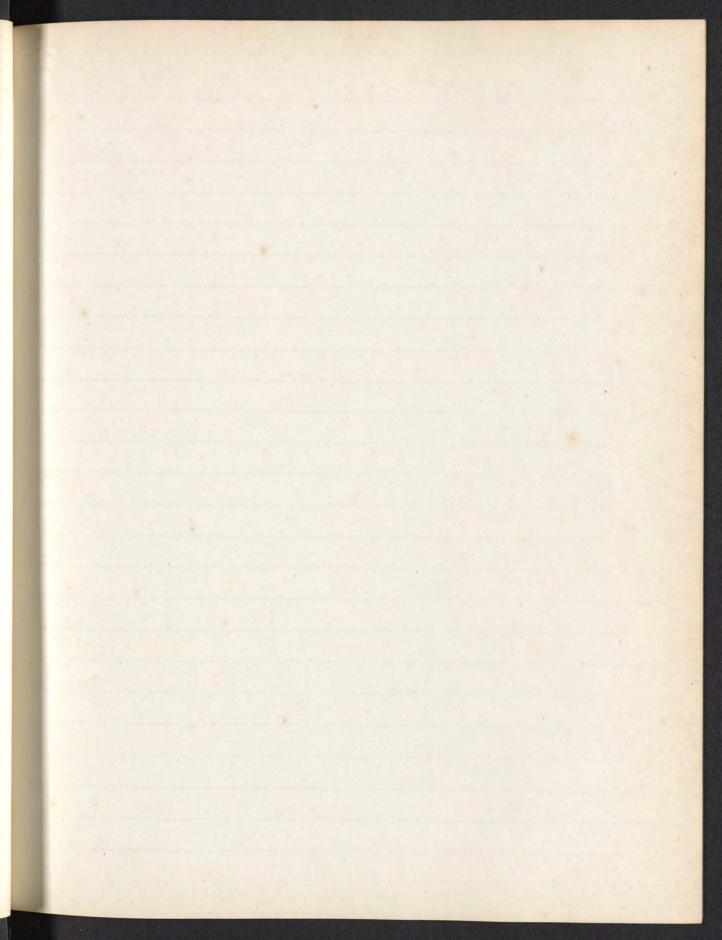


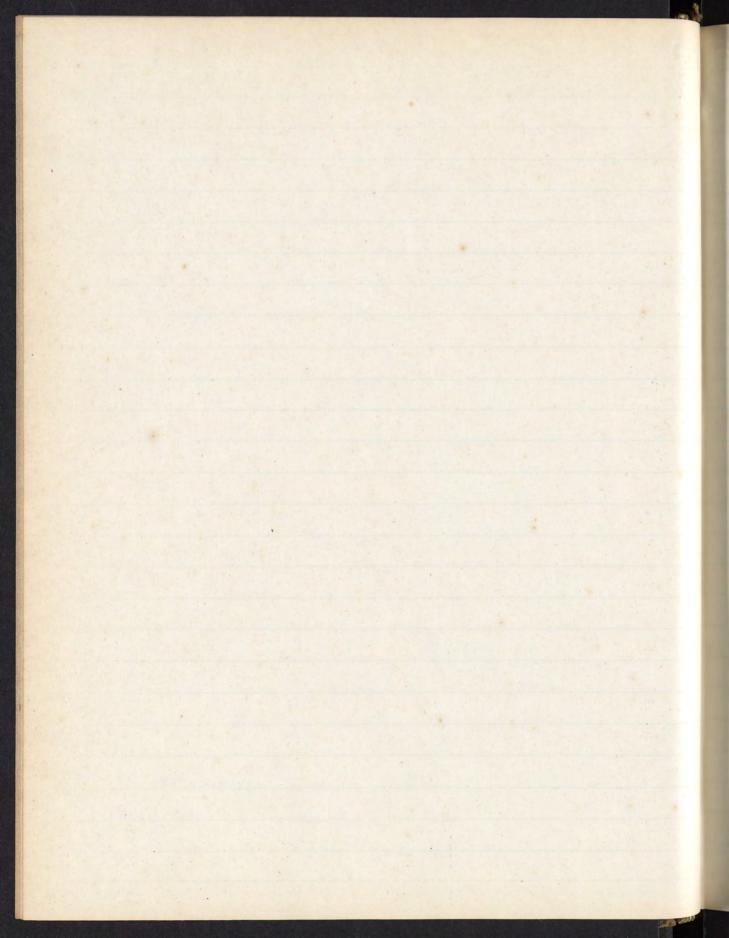


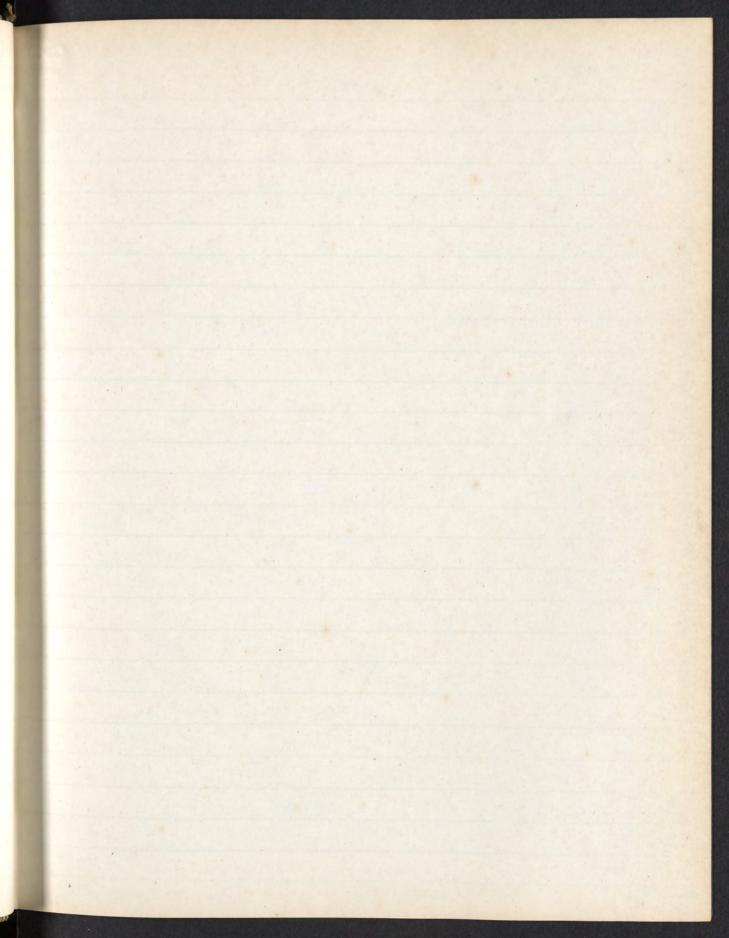


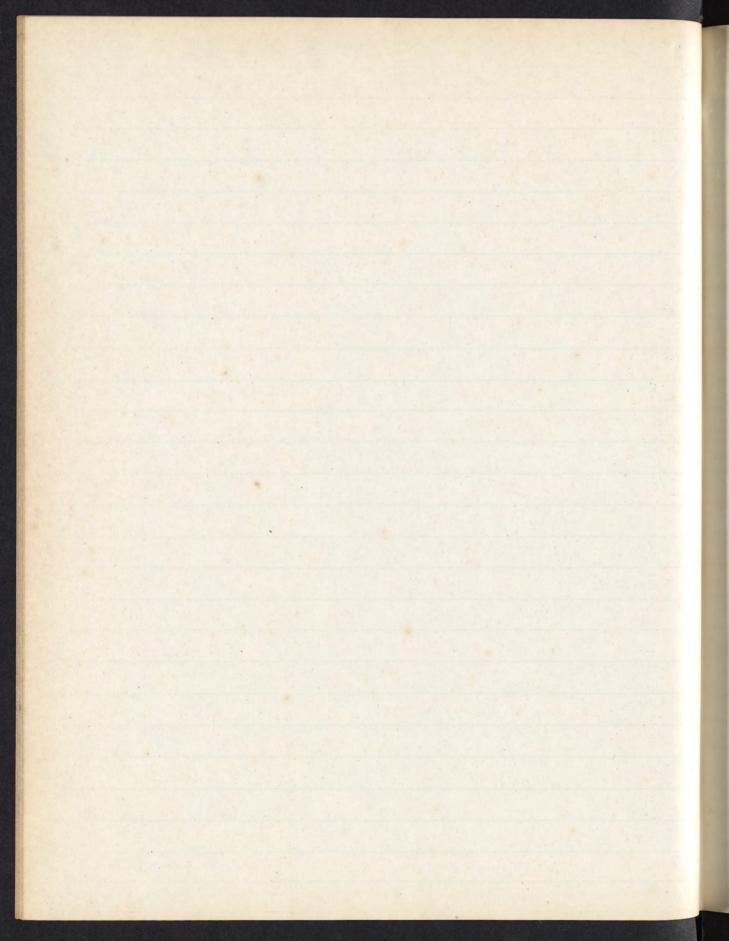


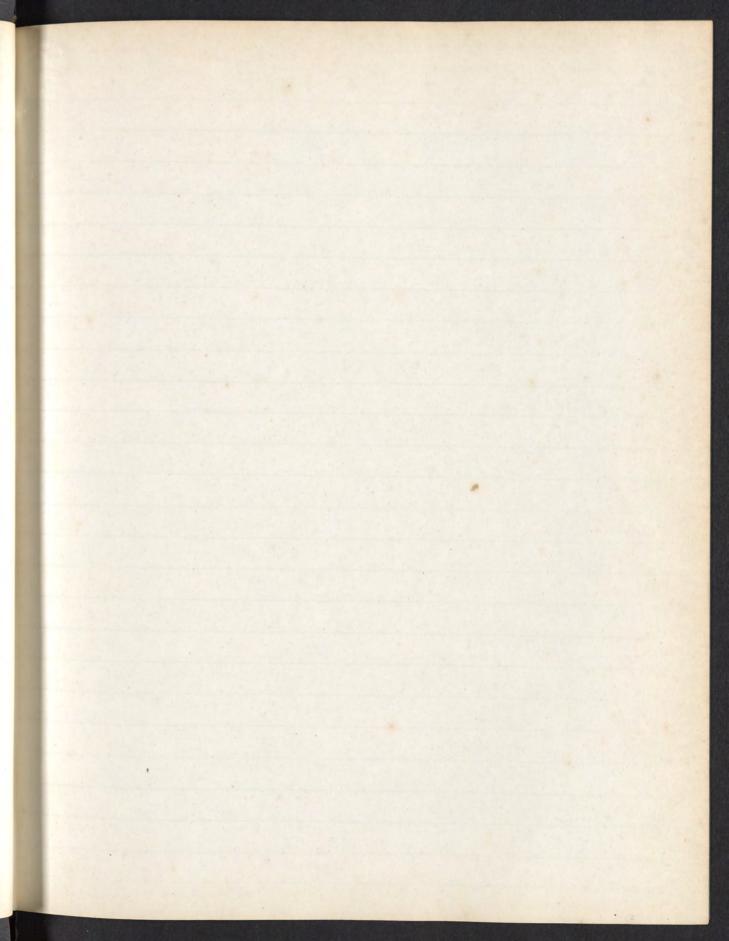


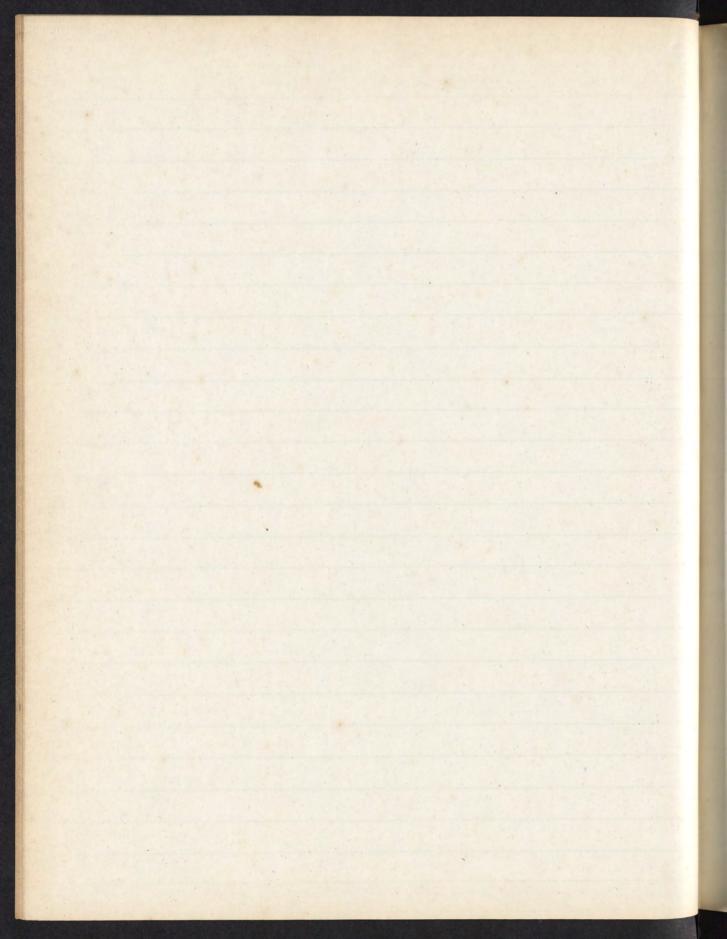


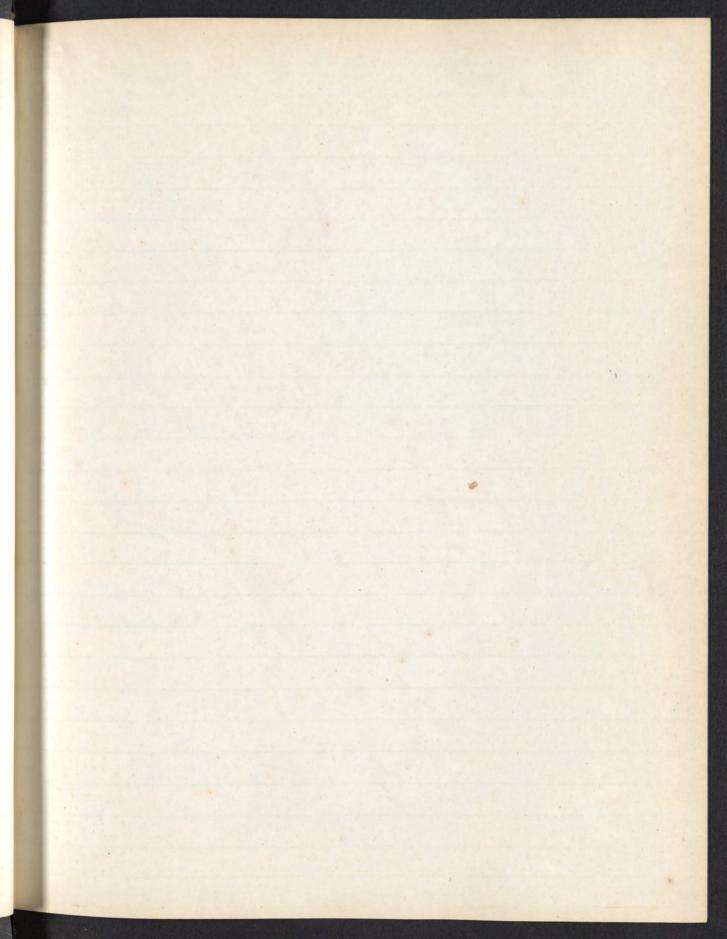


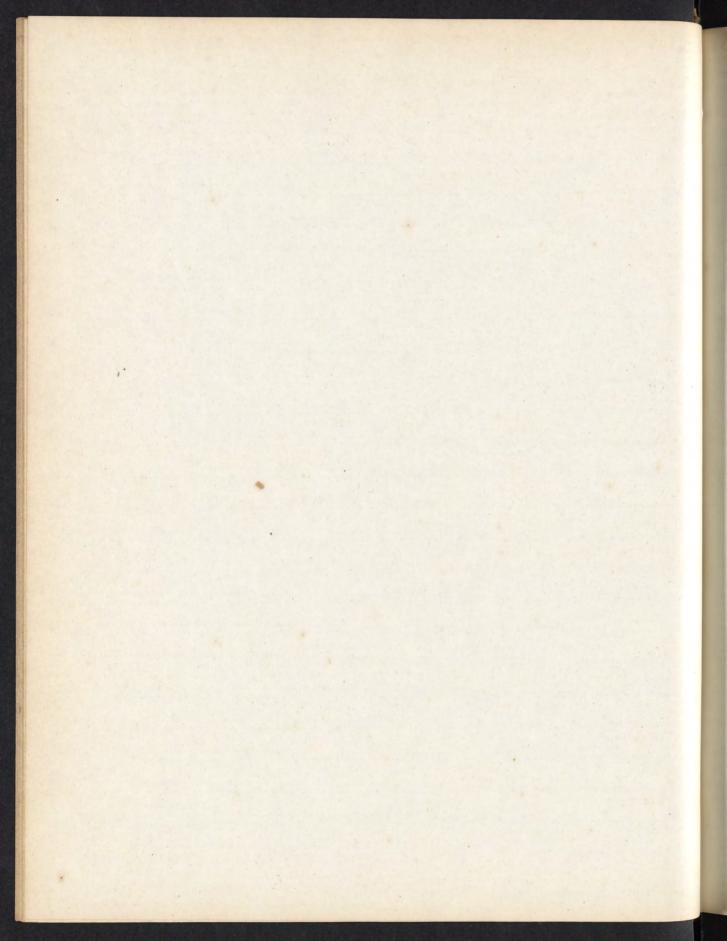


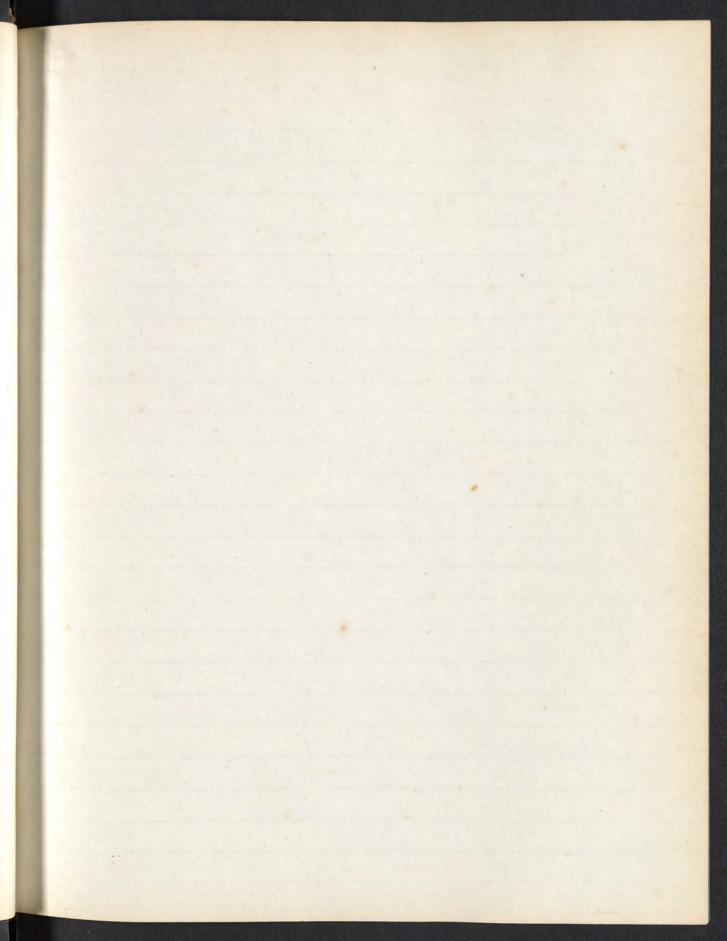


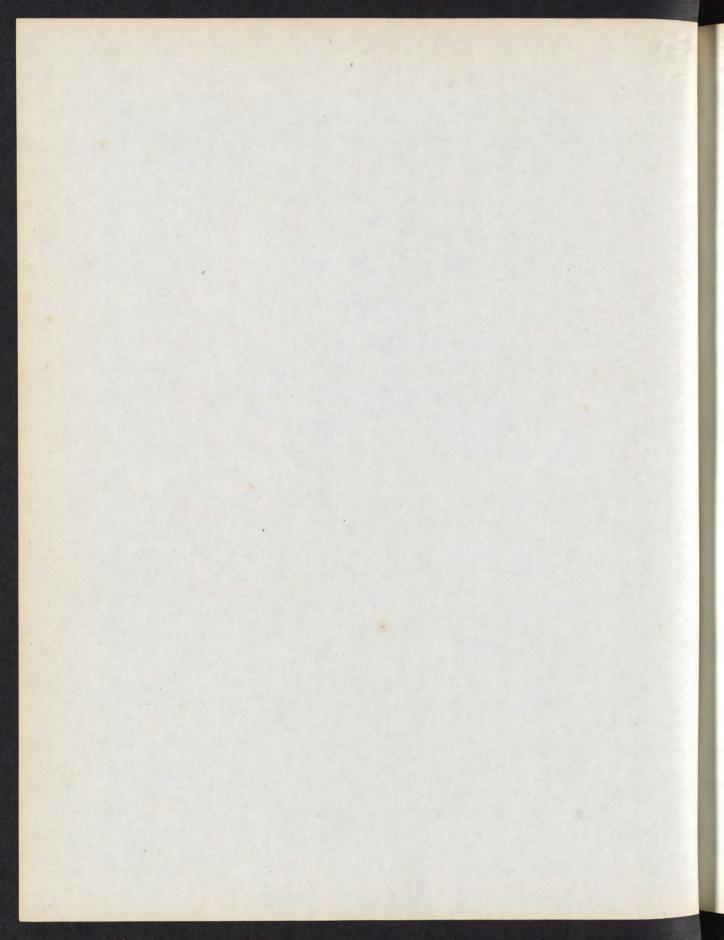


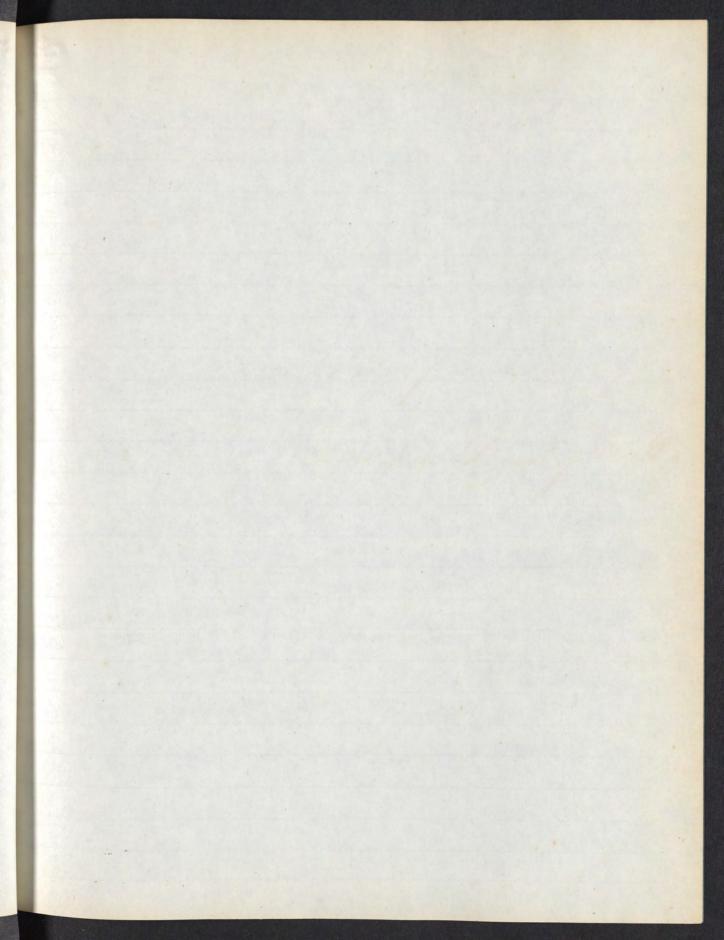


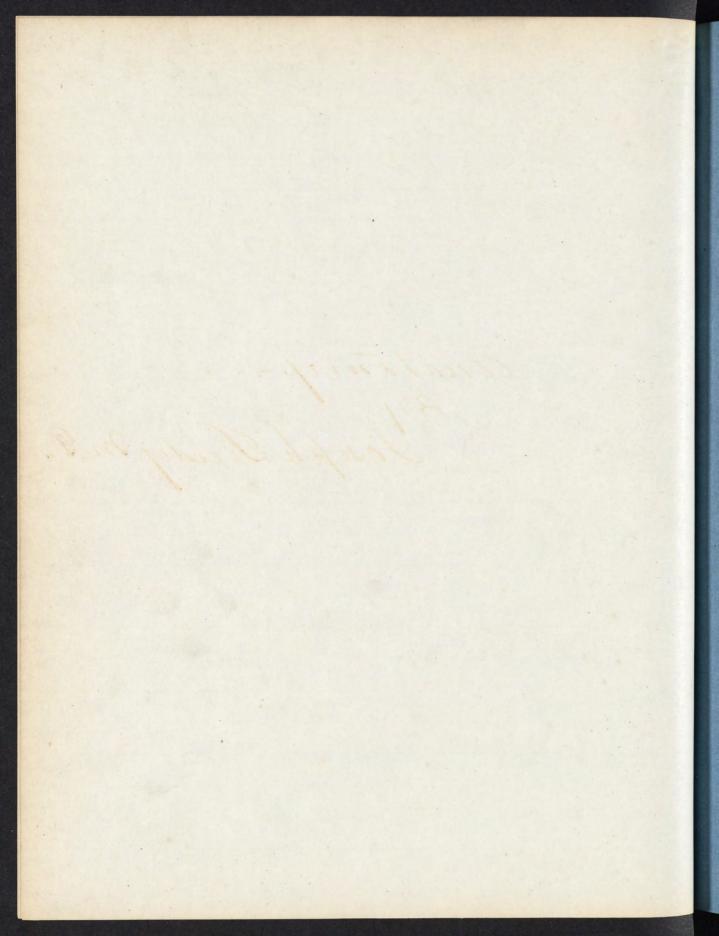




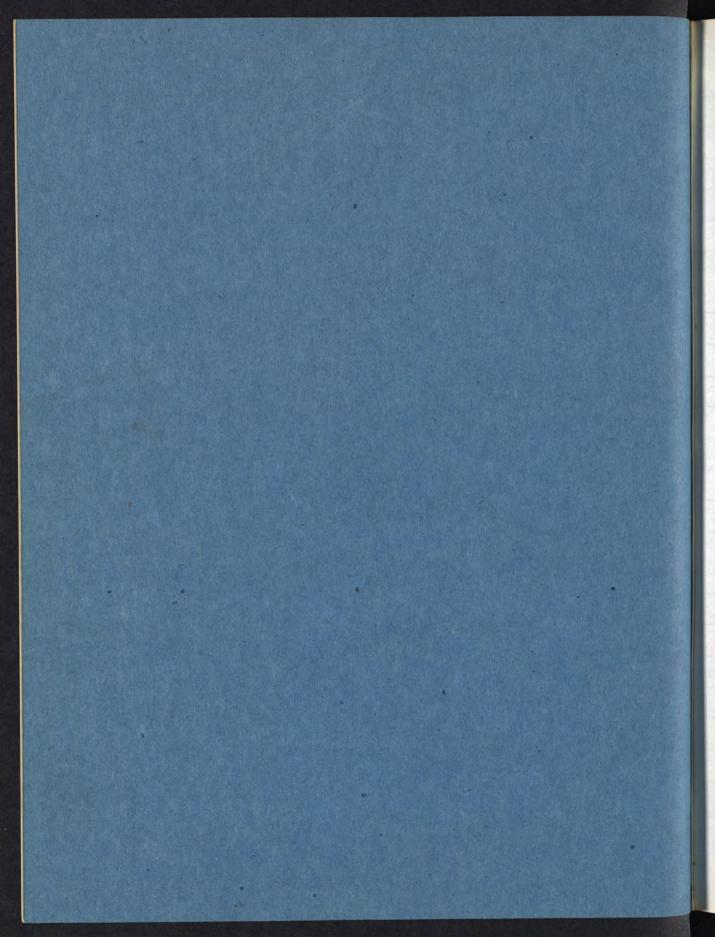




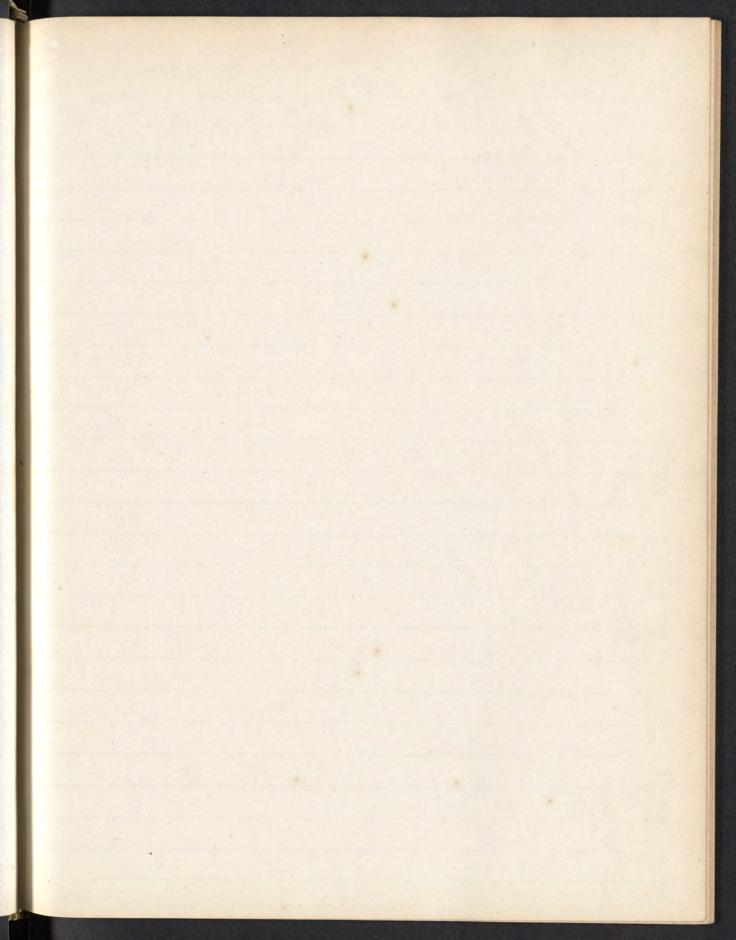


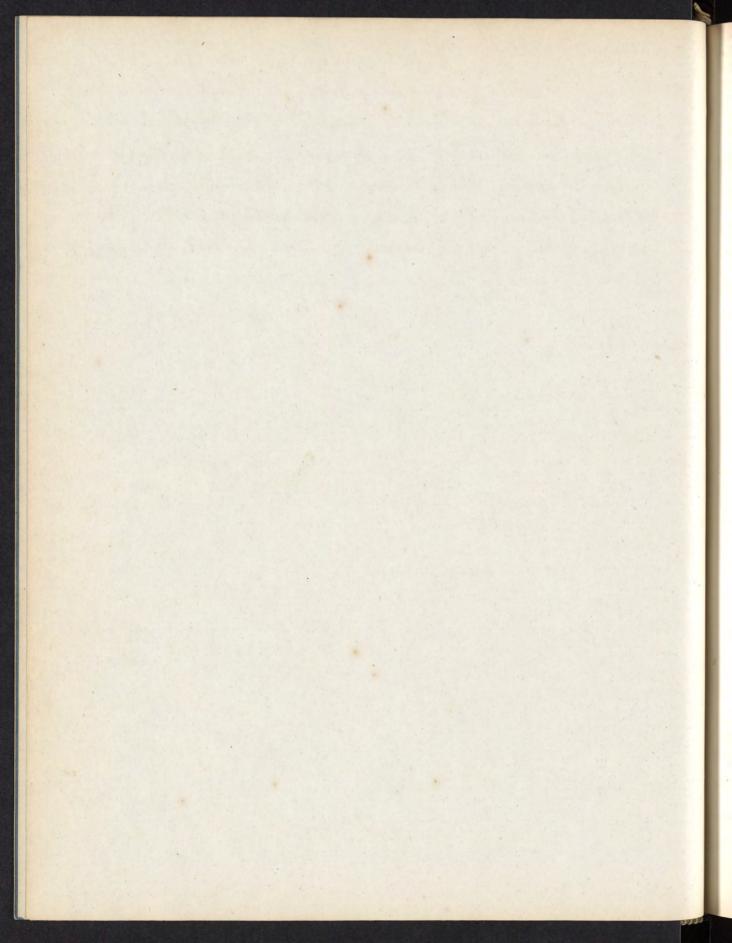


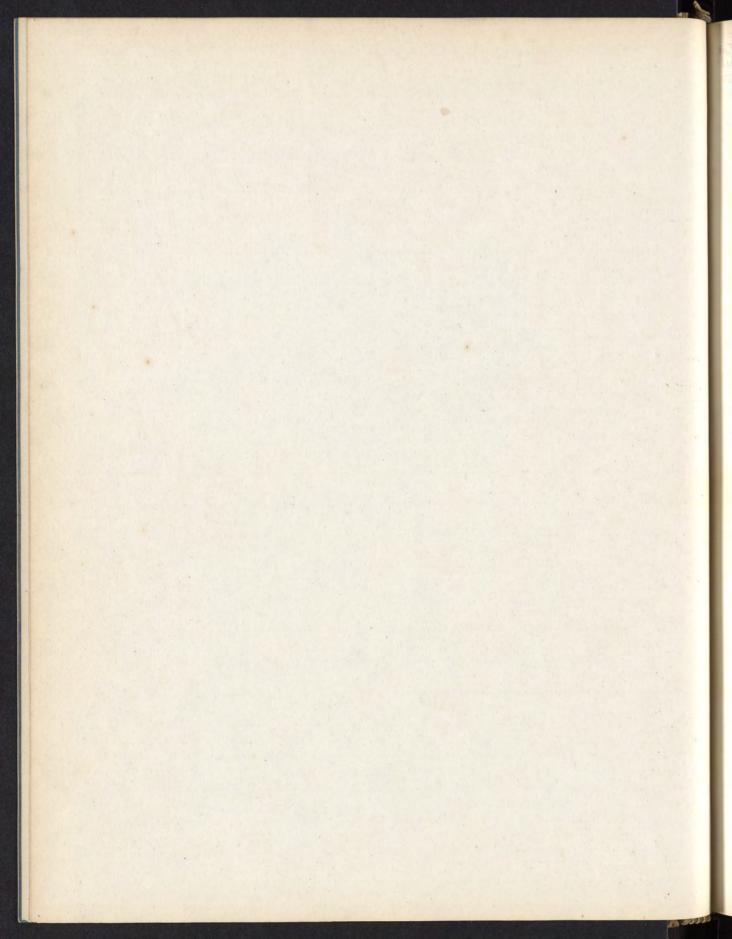
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Joseph Heidy M.D.,

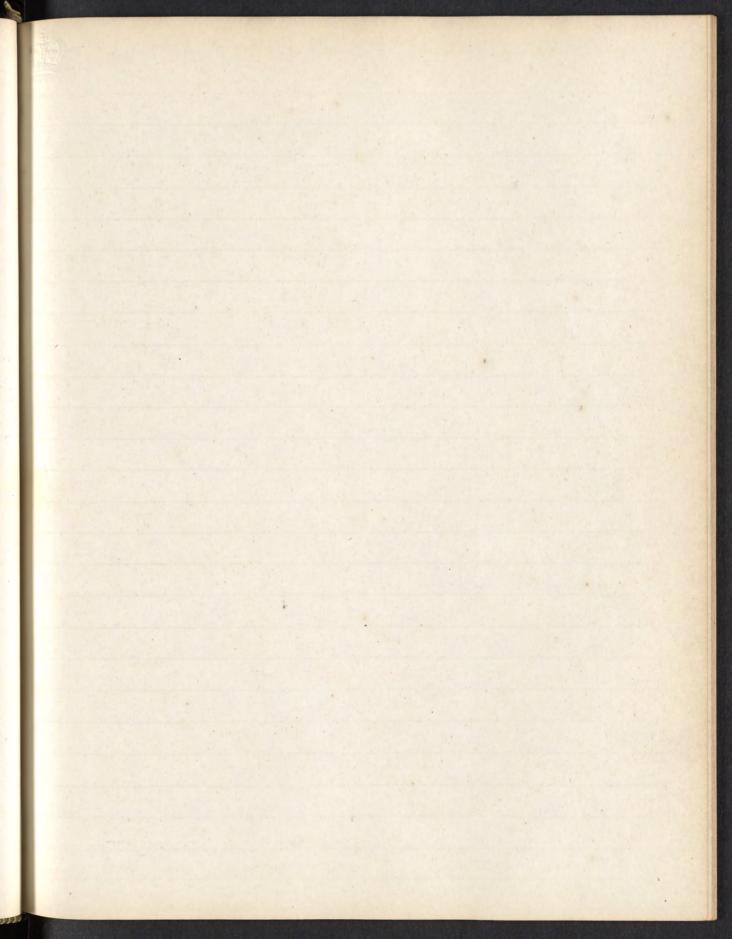


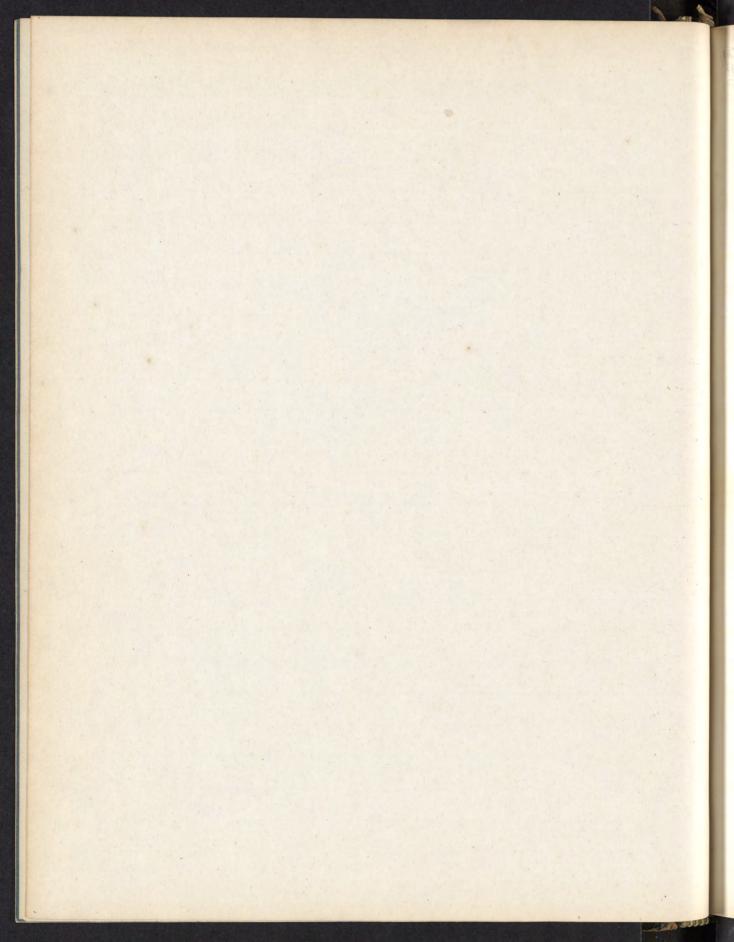
In many bones we see large beine - Denous Channels or Denous Sisterises. as in the niterior of the Devetera - the no. of bones in pheletin are devided wito the head hunts. upper throve Exhemity - The Ethinoidal Sinouses are affected when we are troubled with a cold. The dirision of the lower fair is denominated Lymphises.

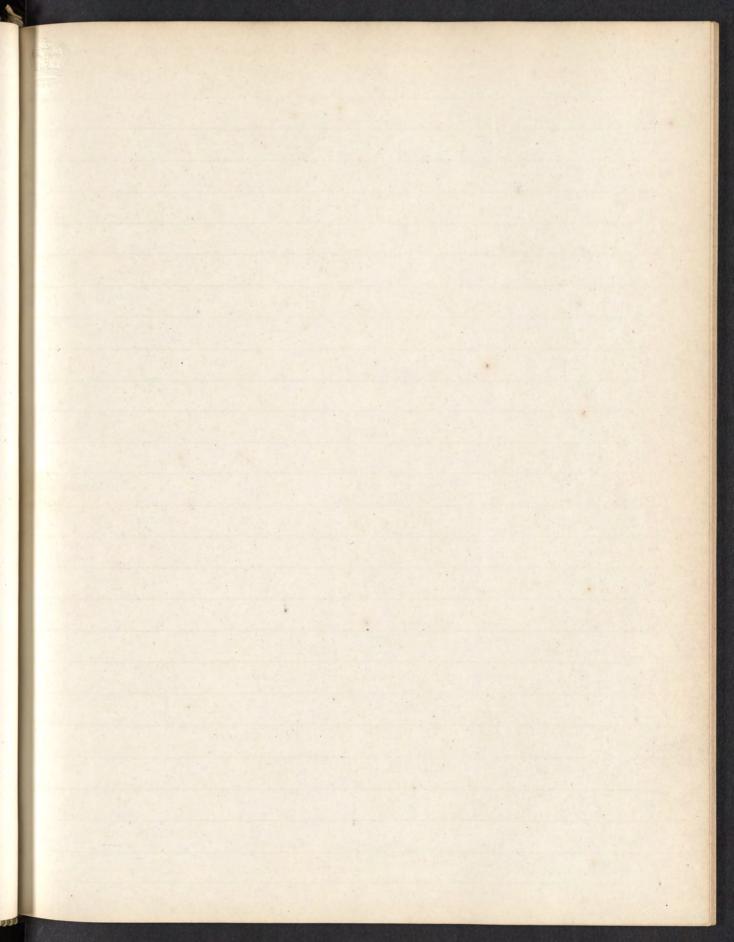


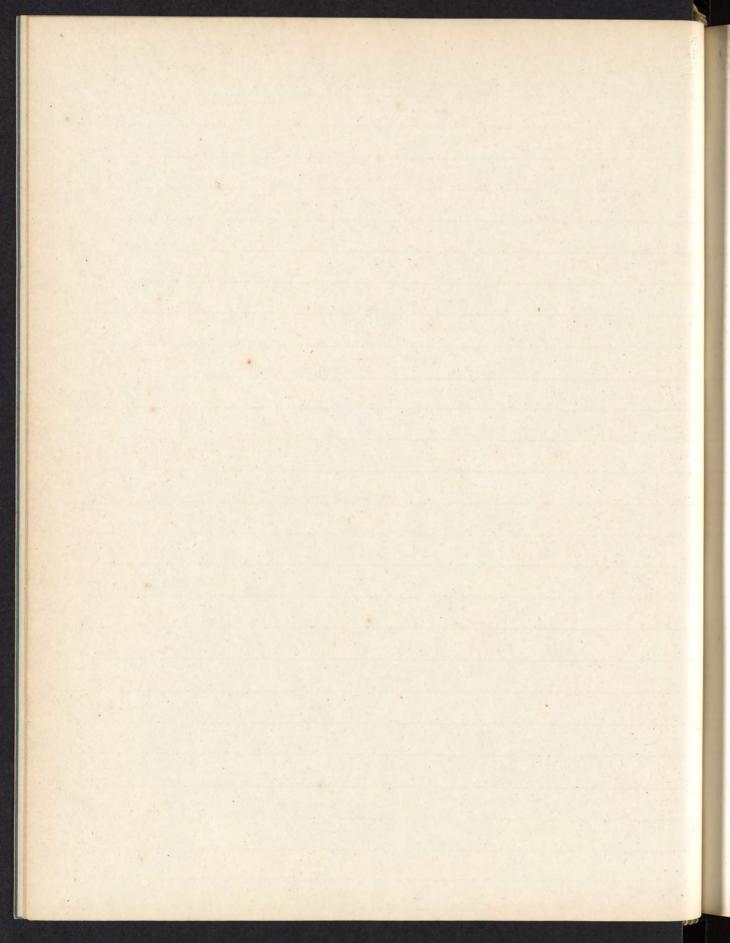


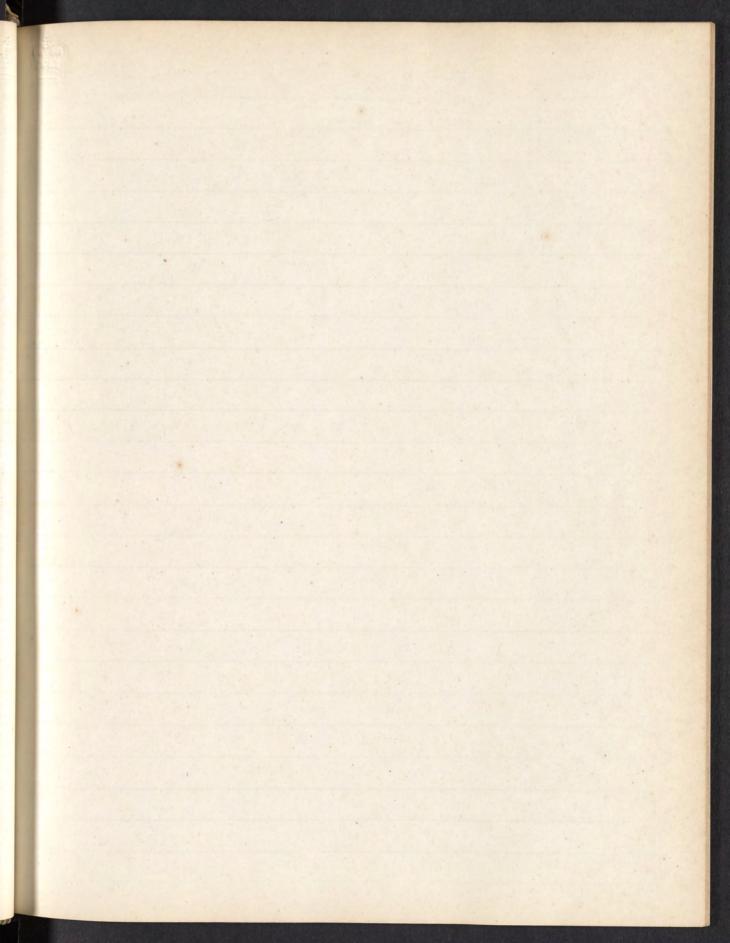


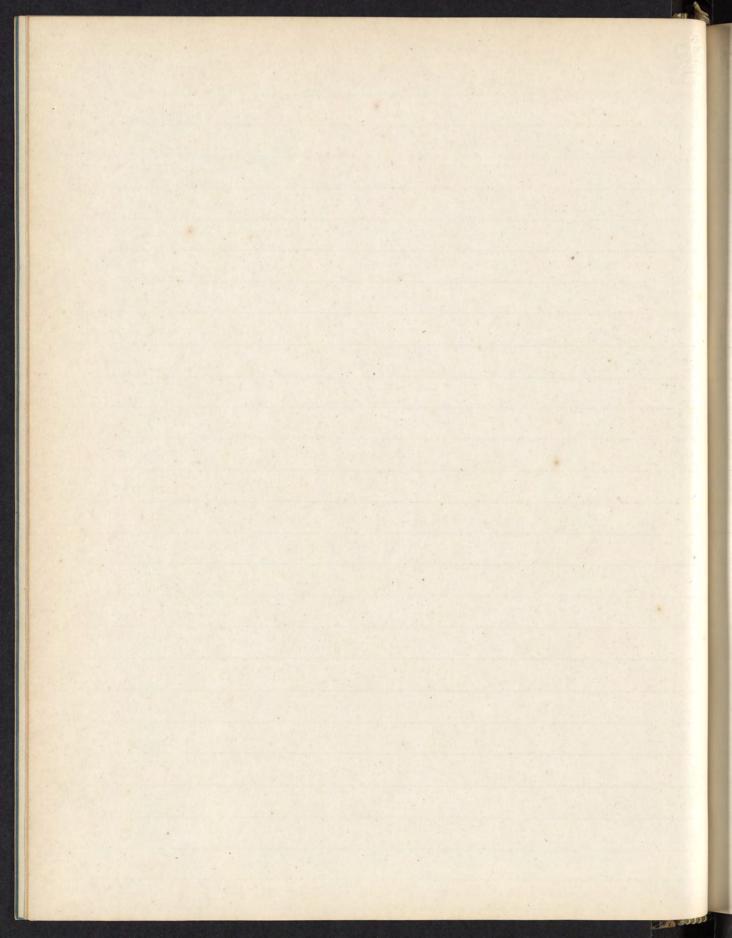


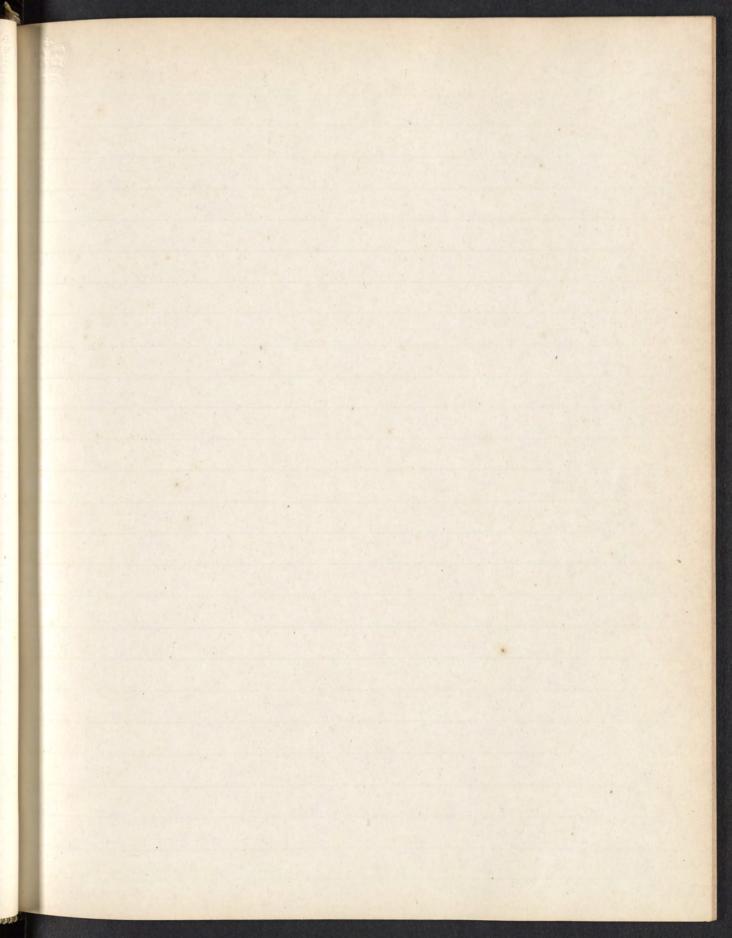


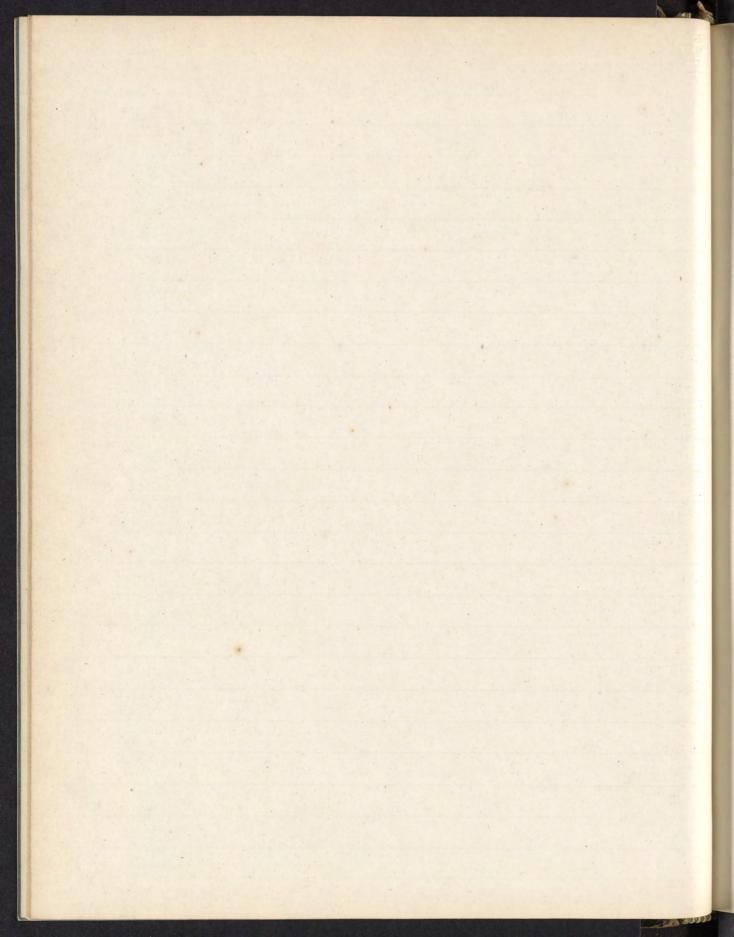


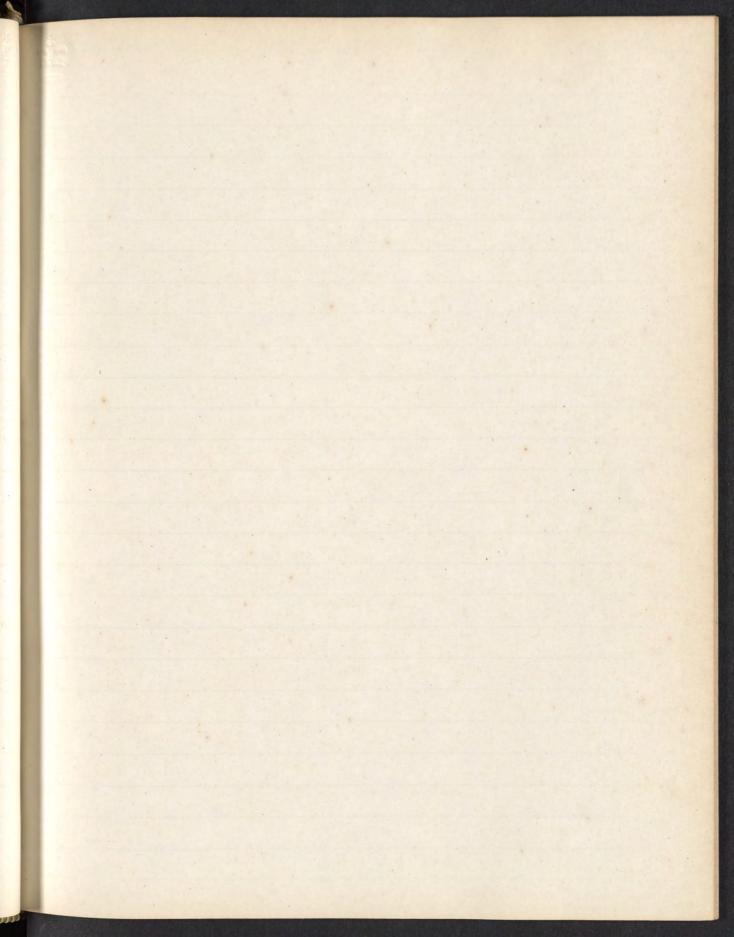


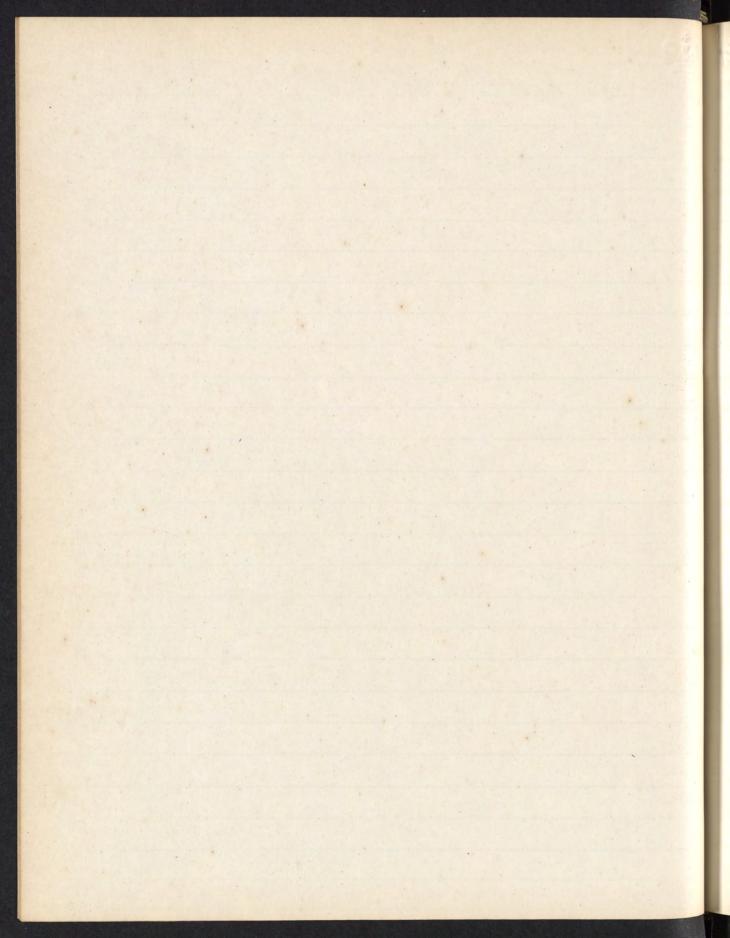


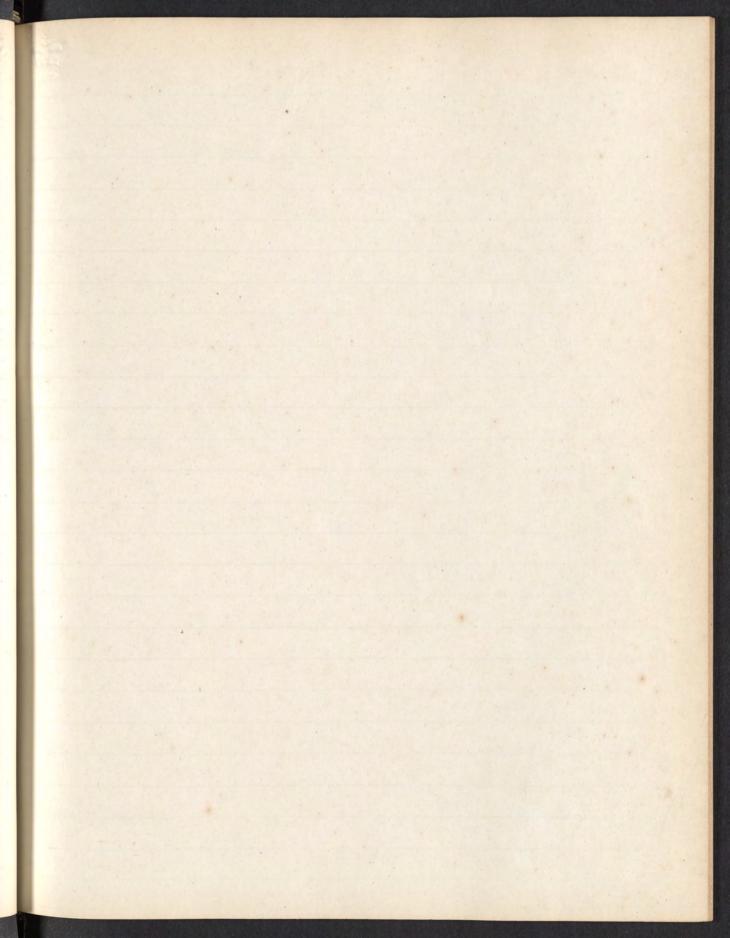


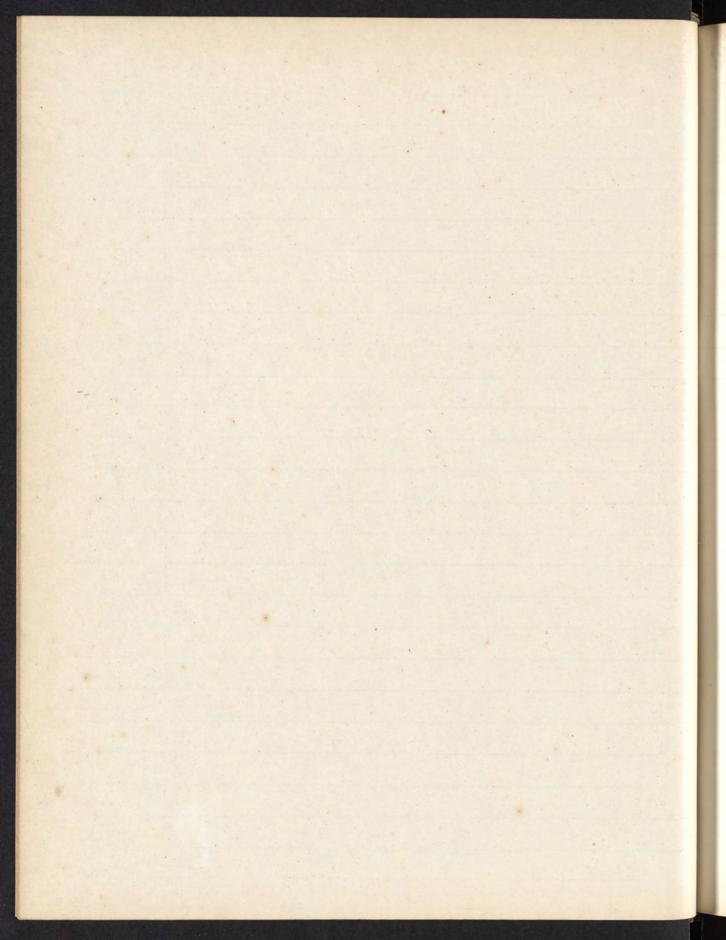


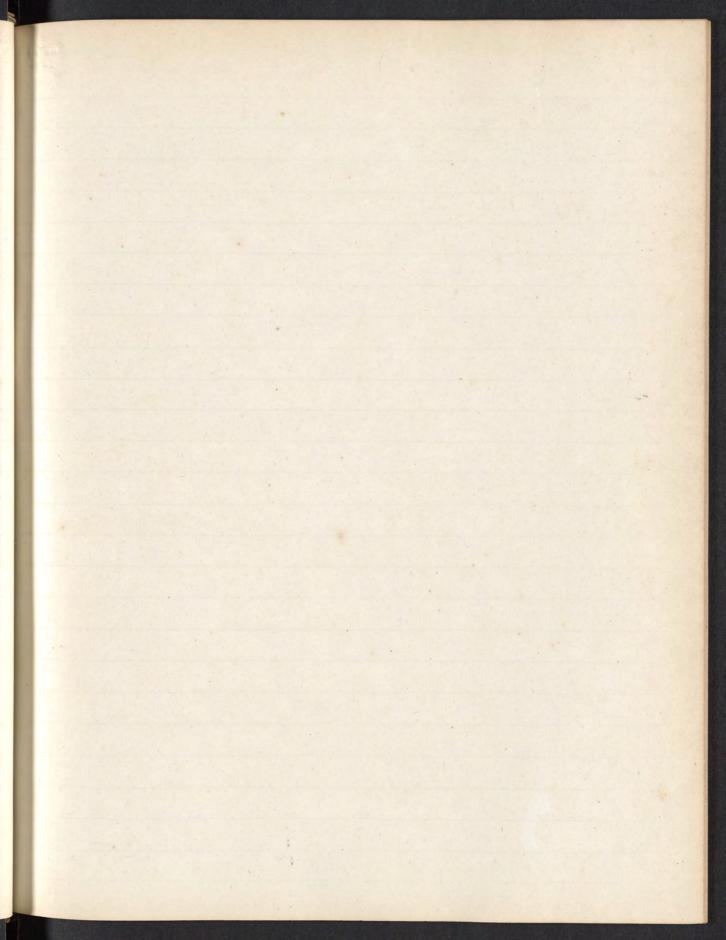


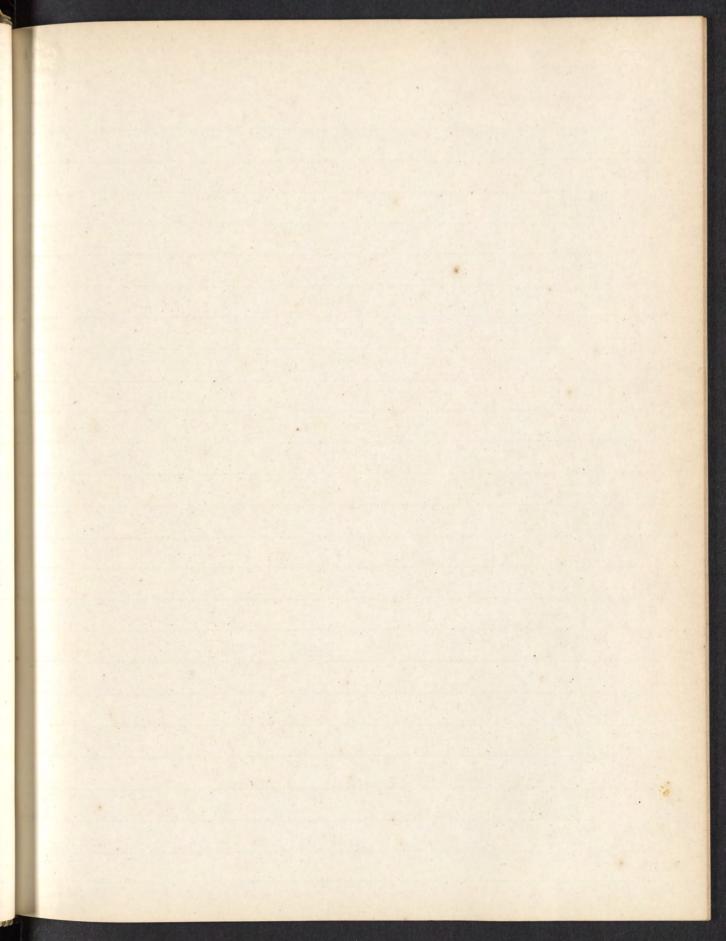


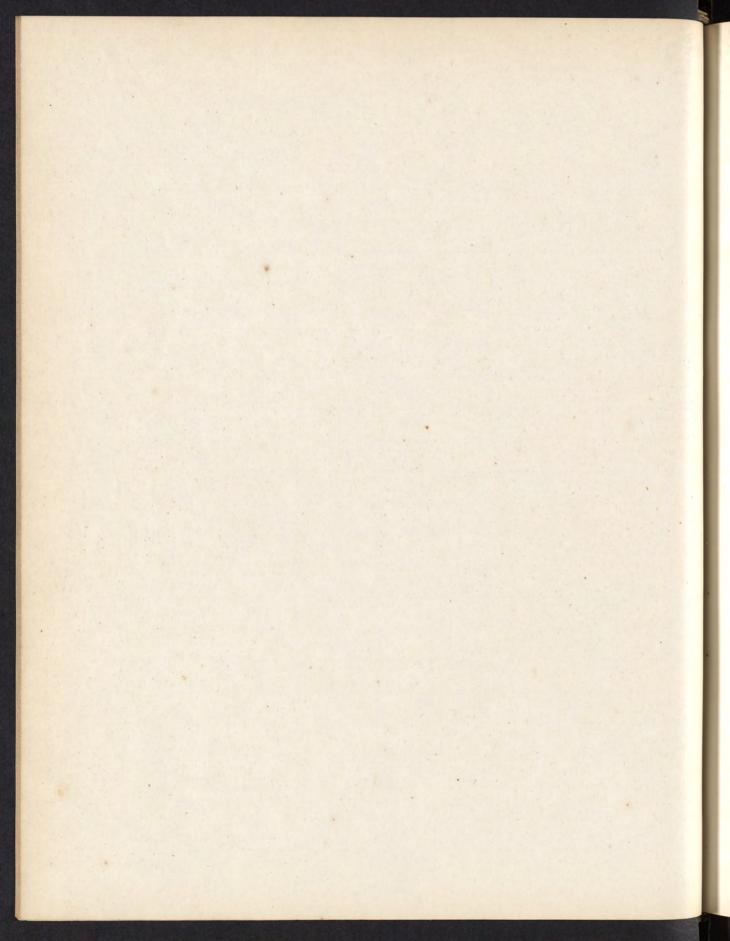


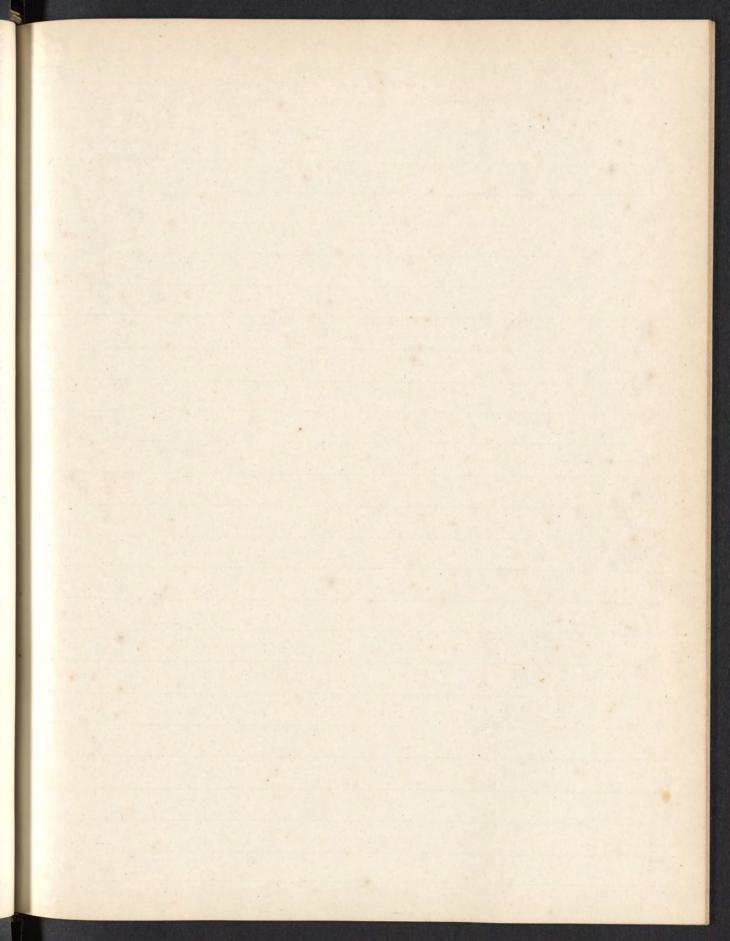


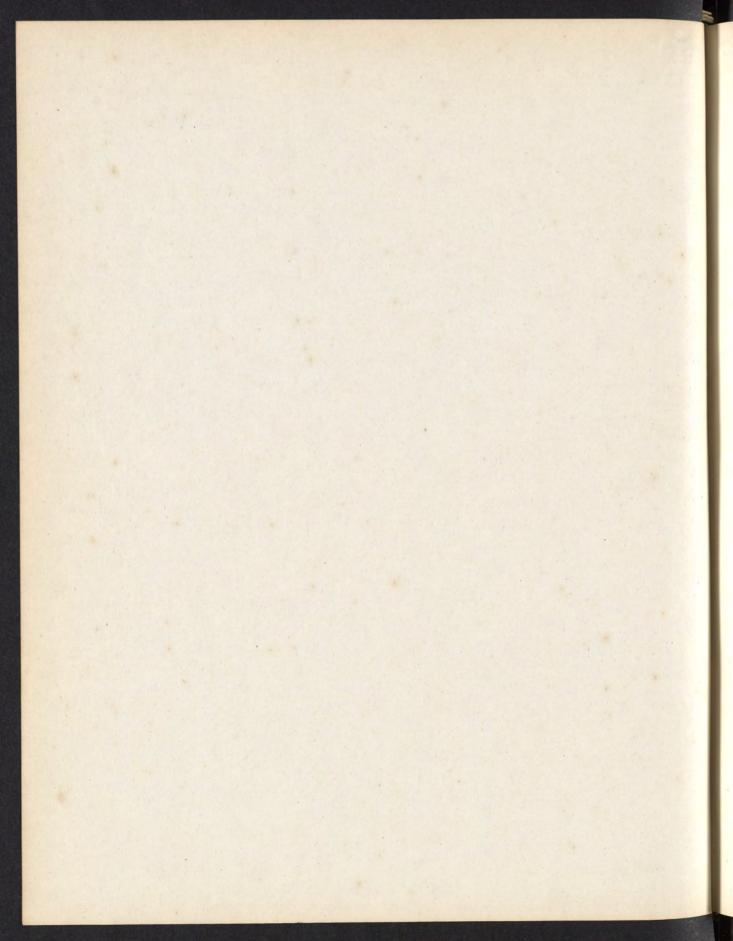


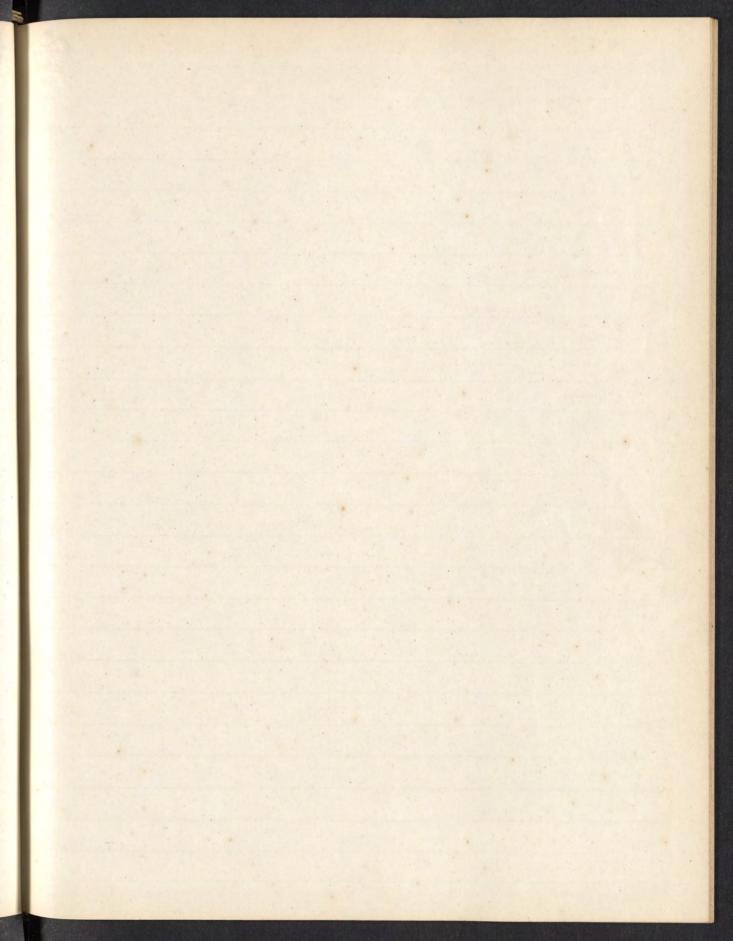


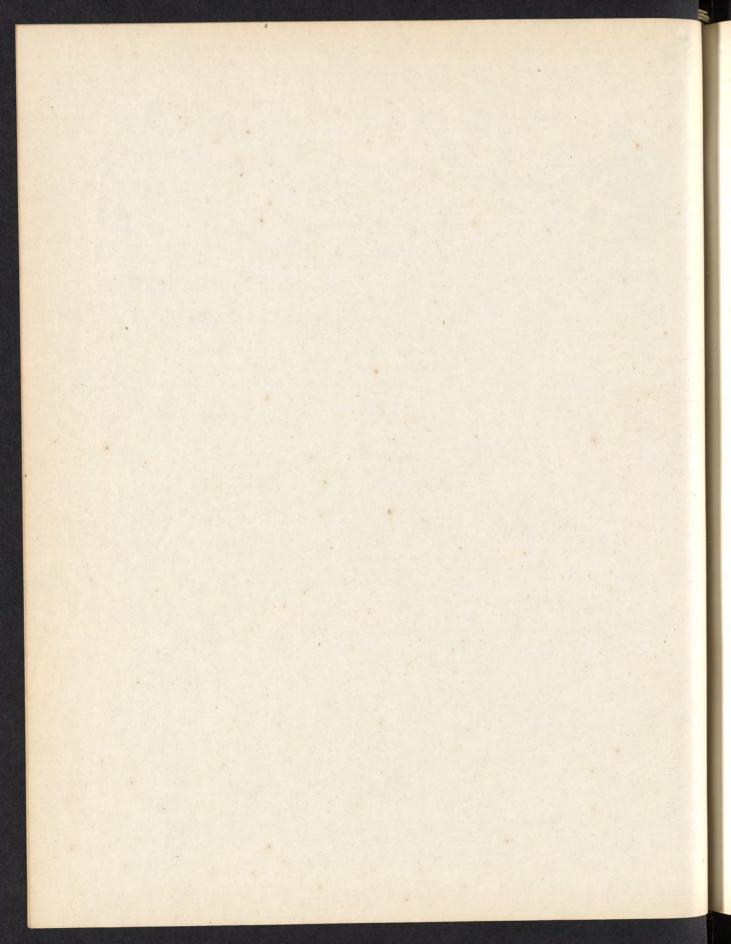


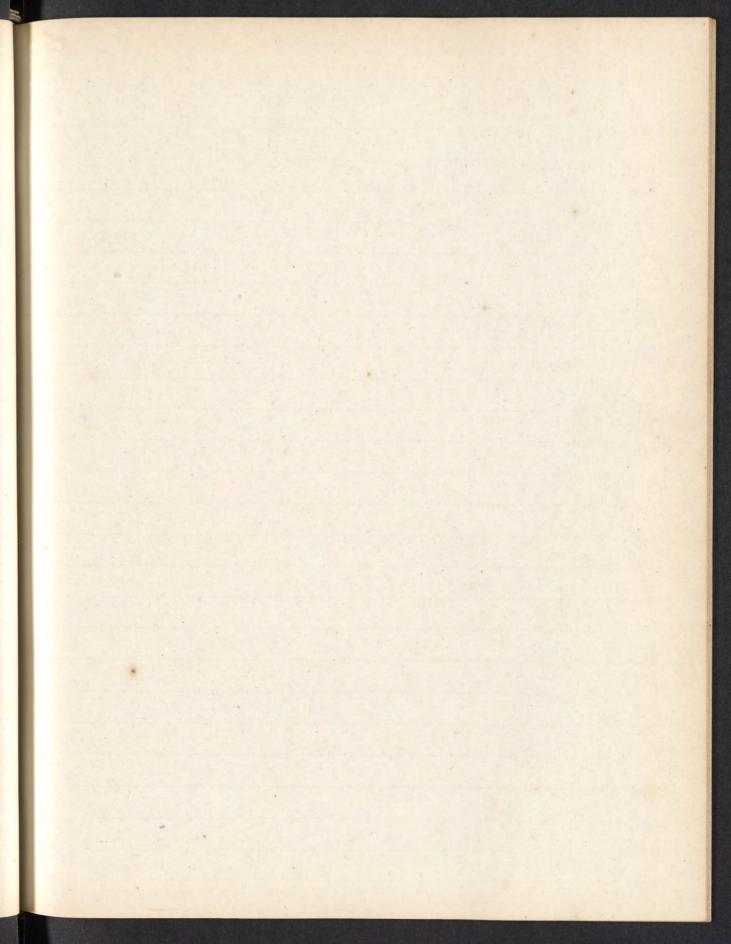


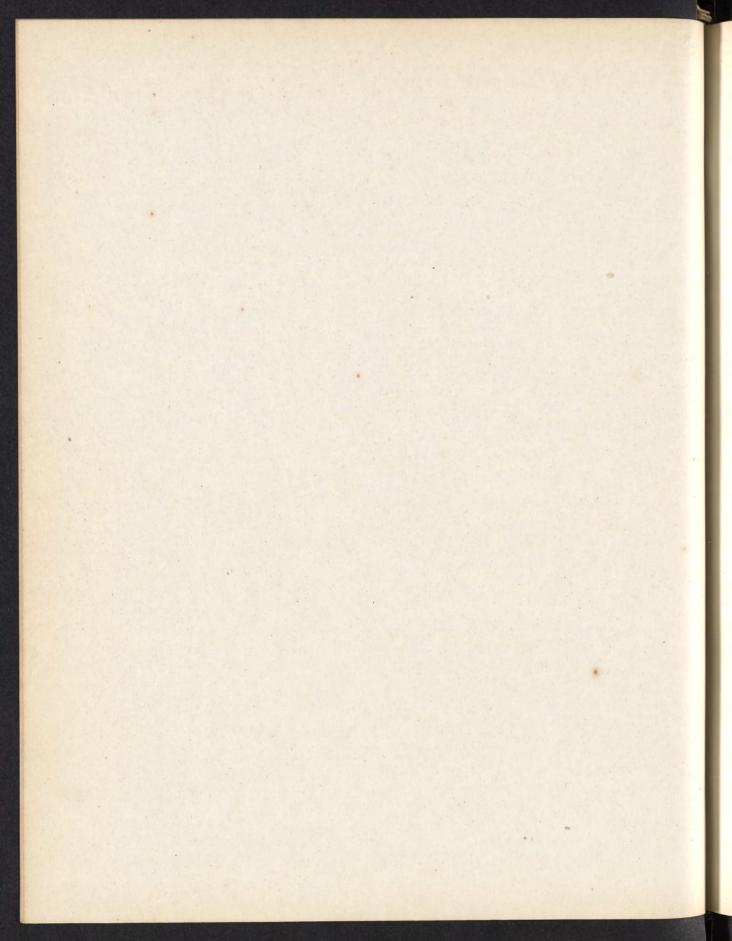


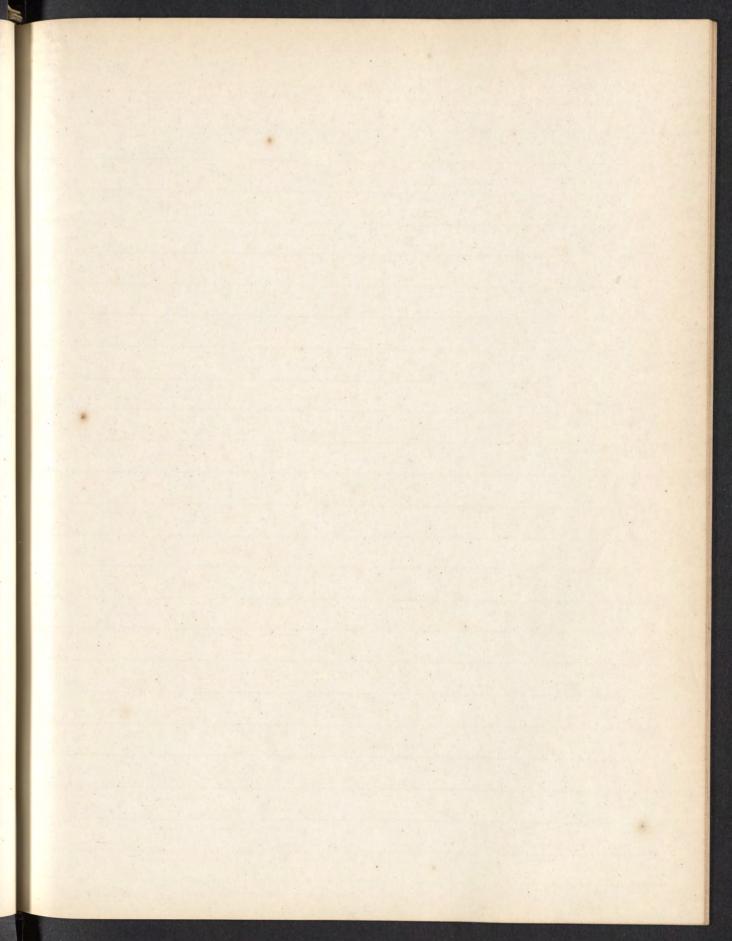


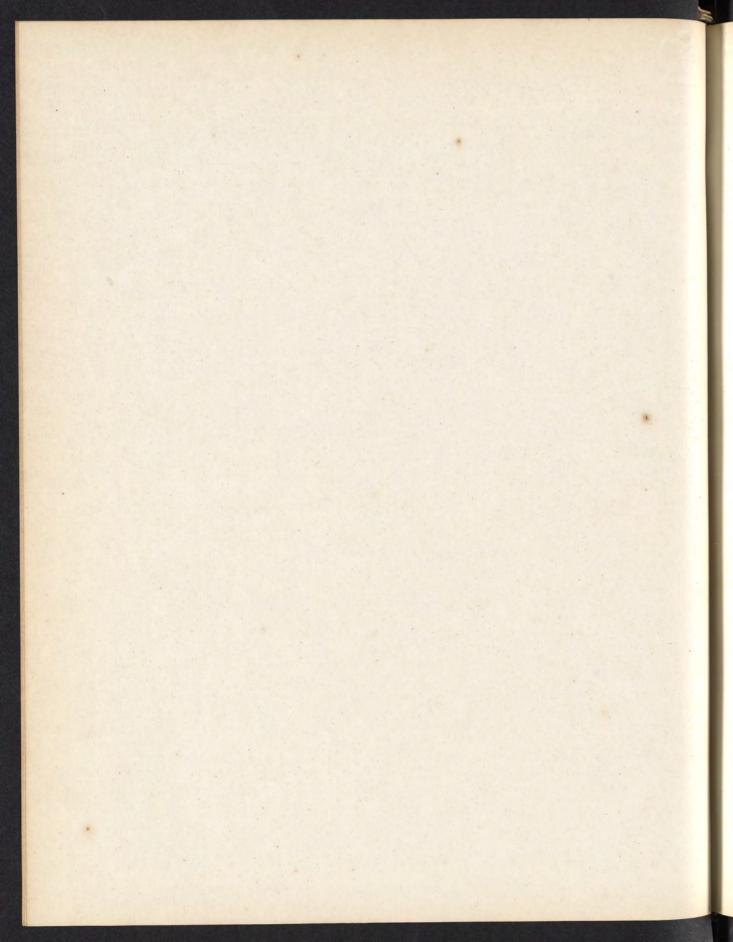


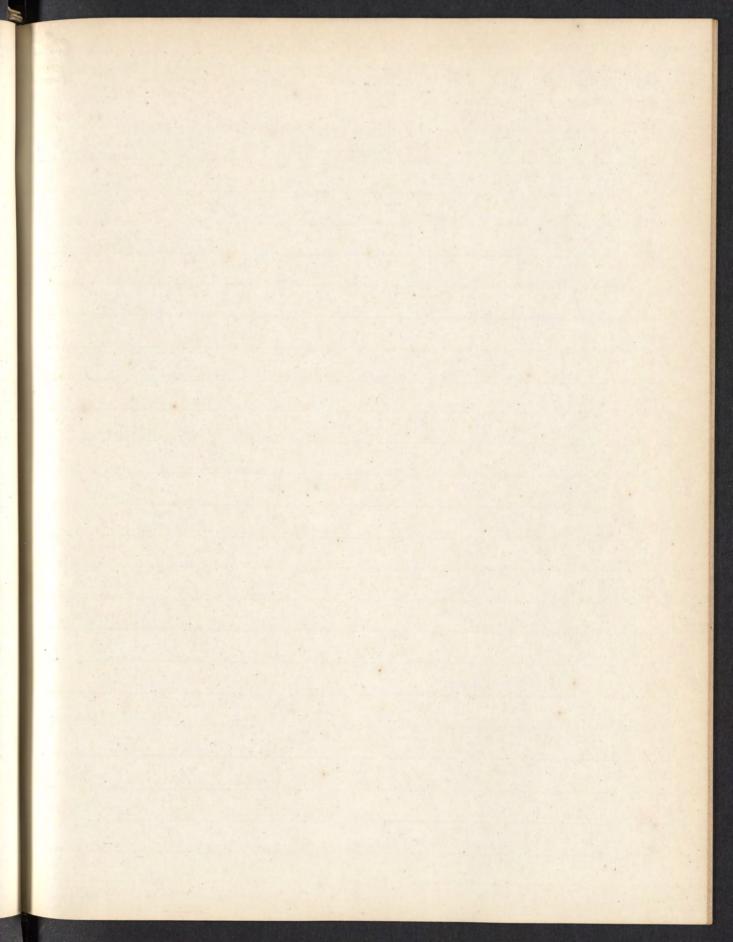


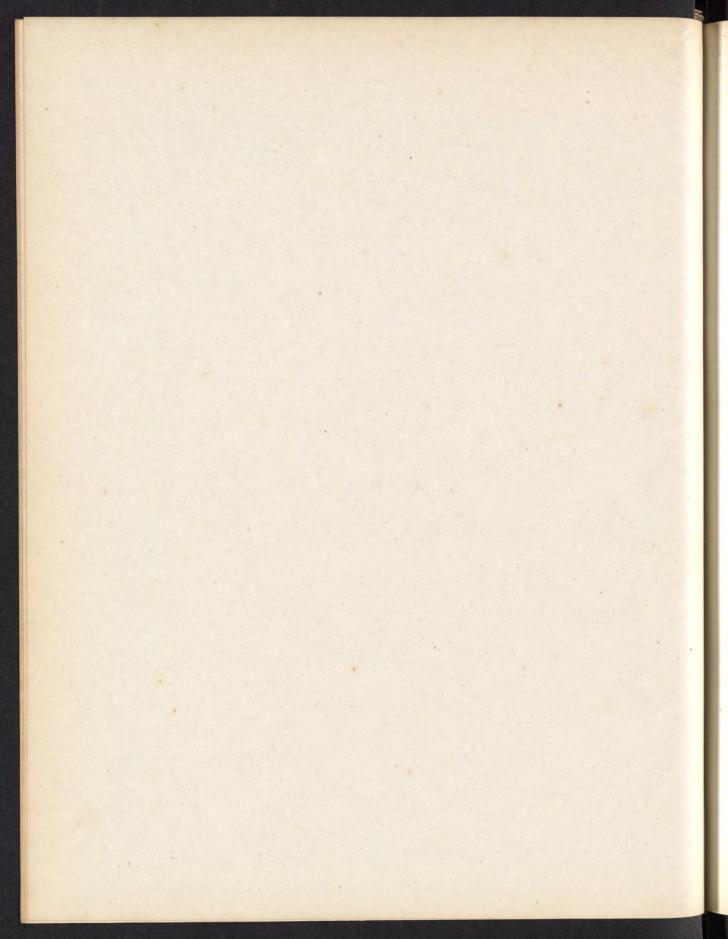


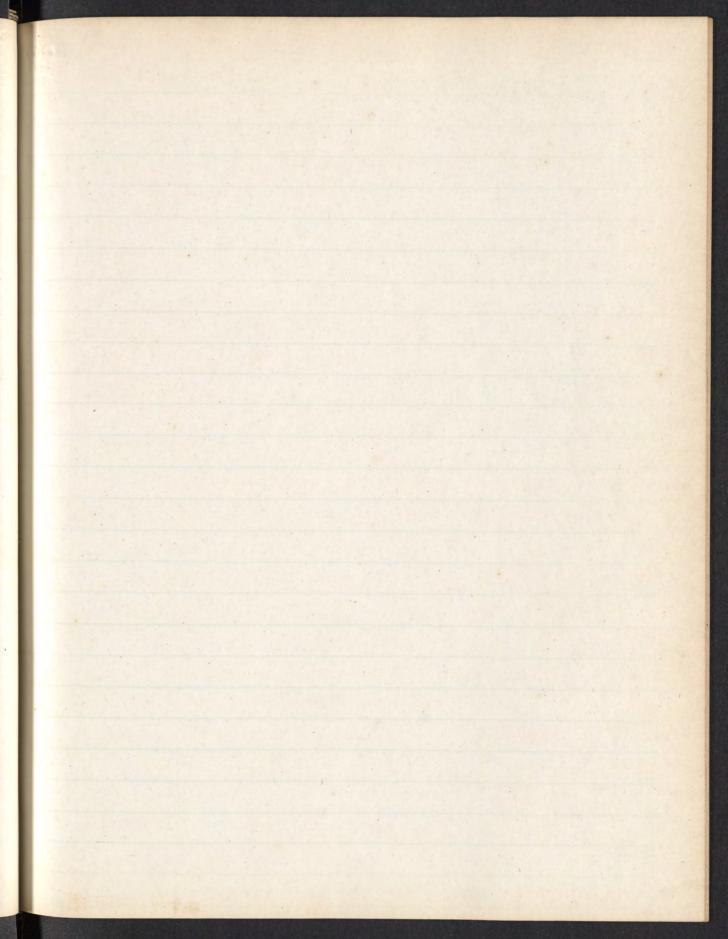


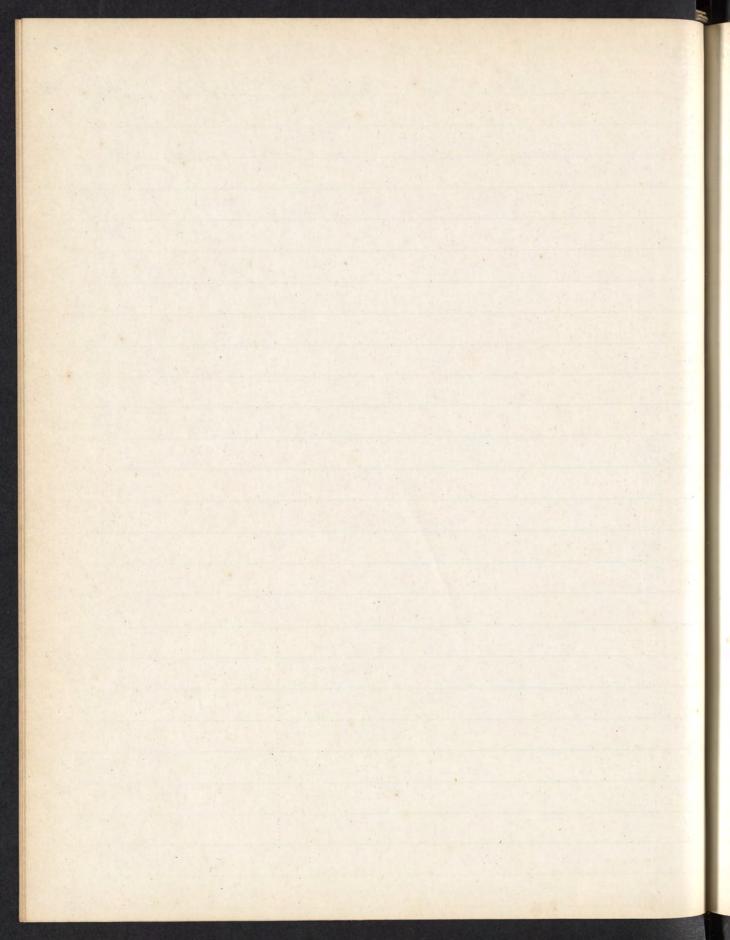


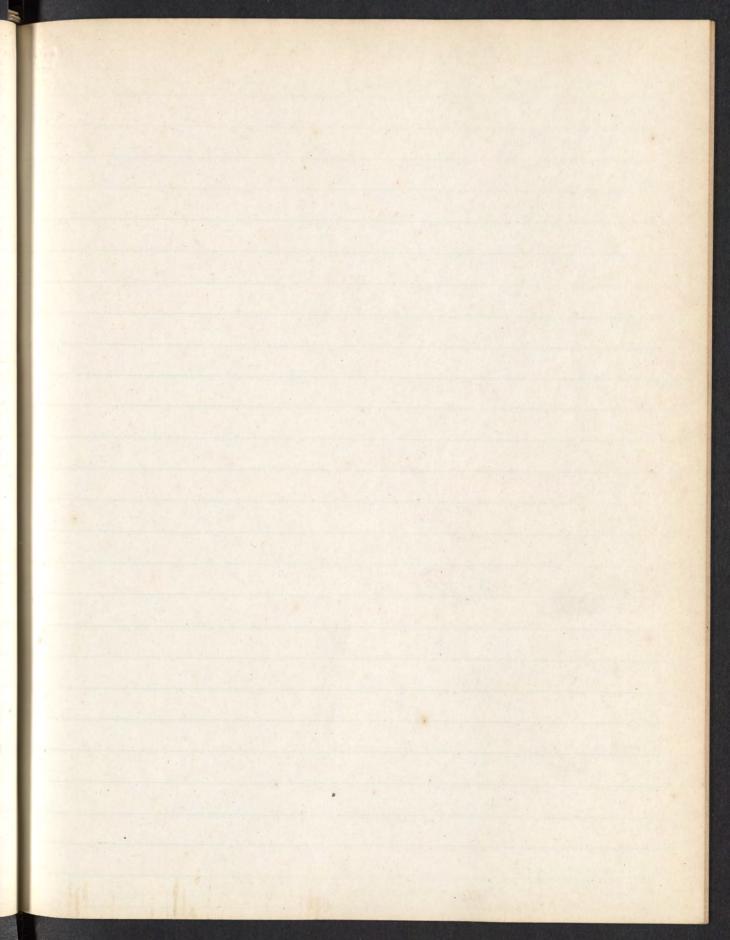


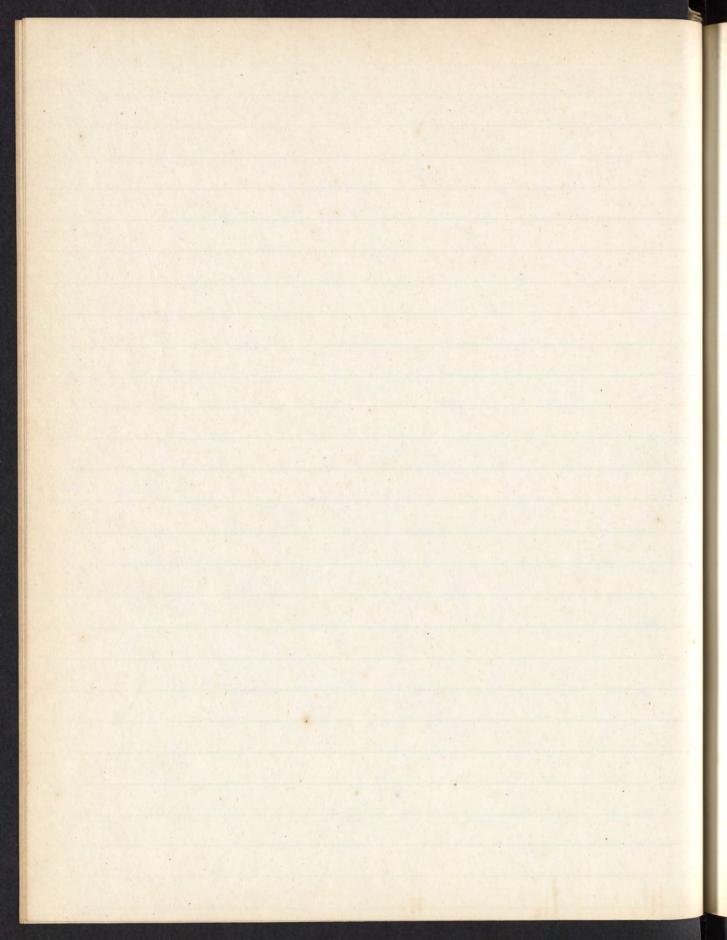


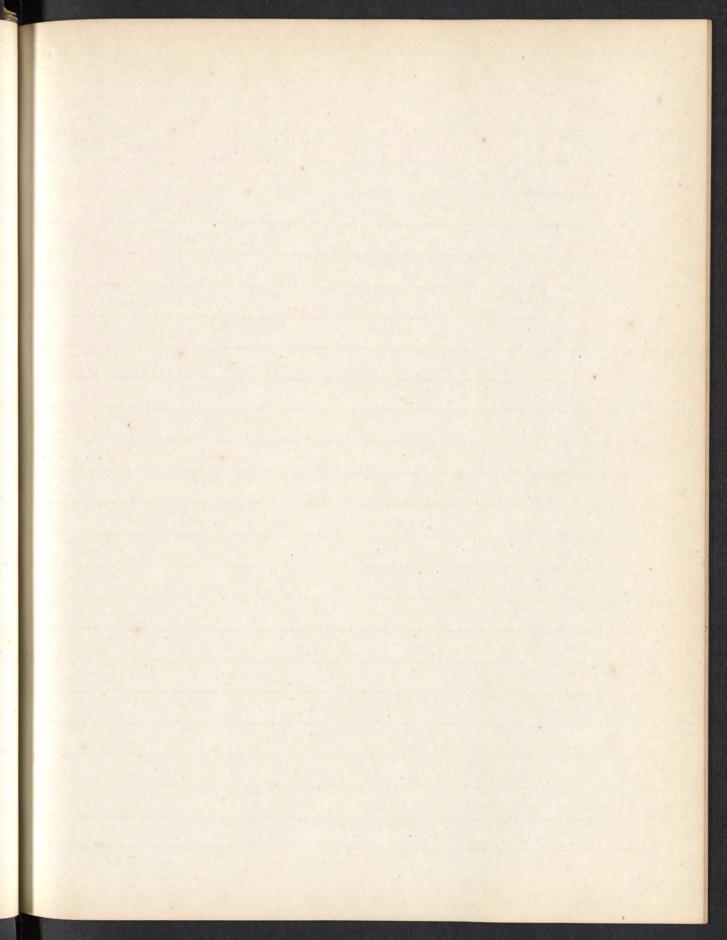


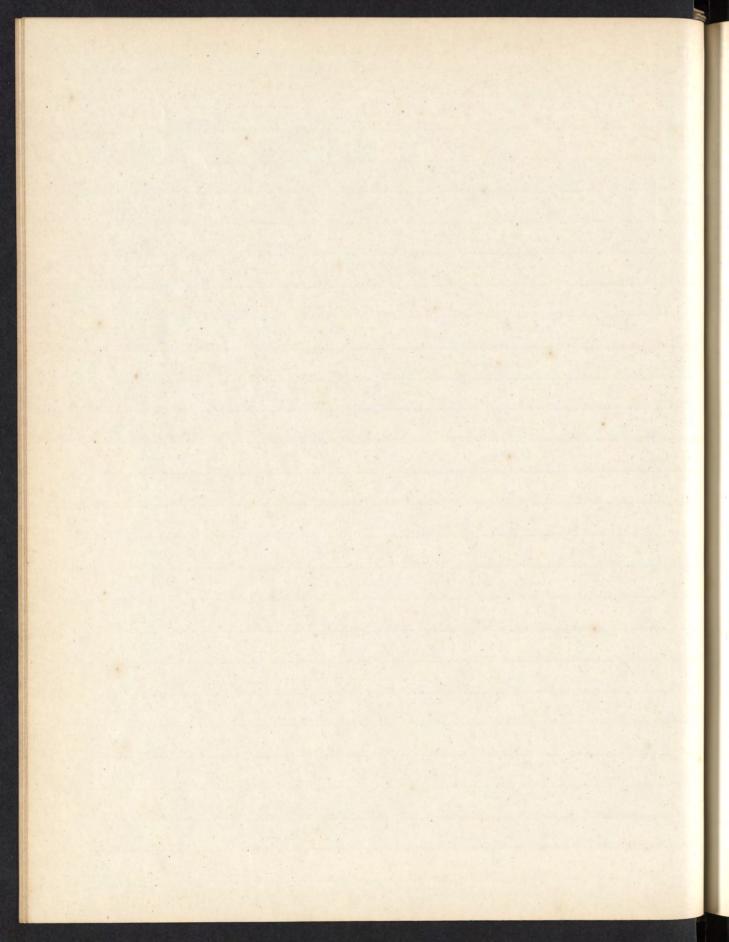


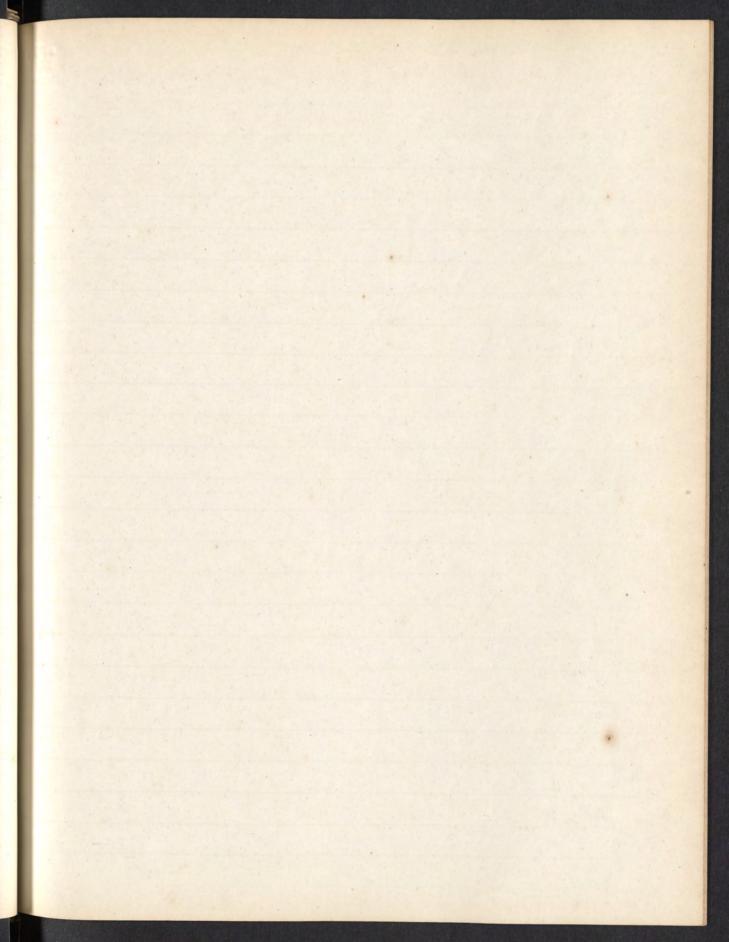


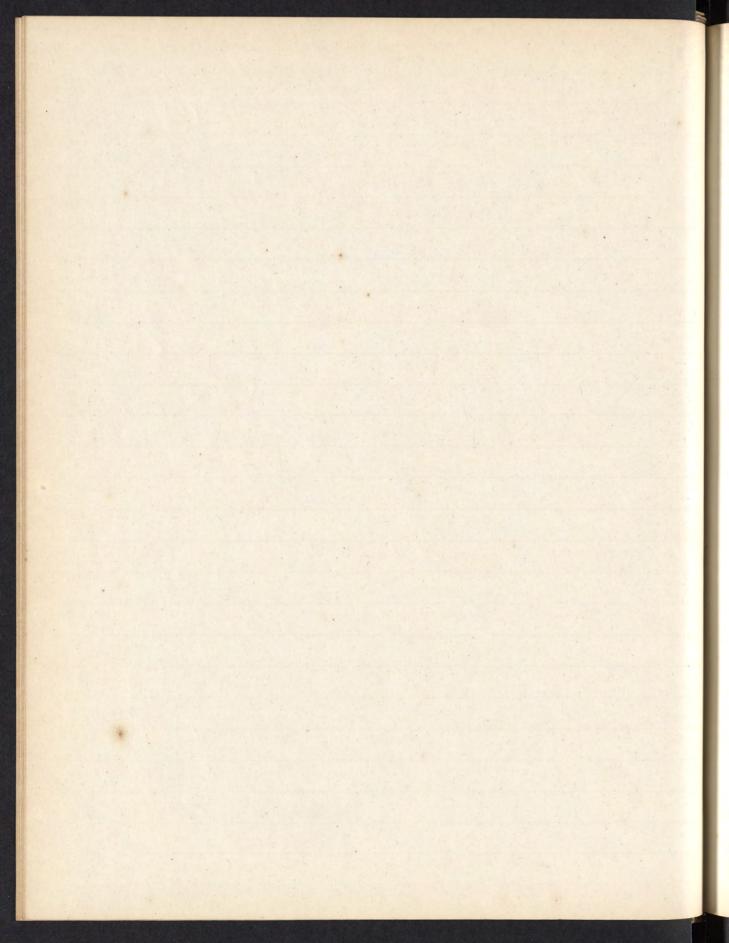


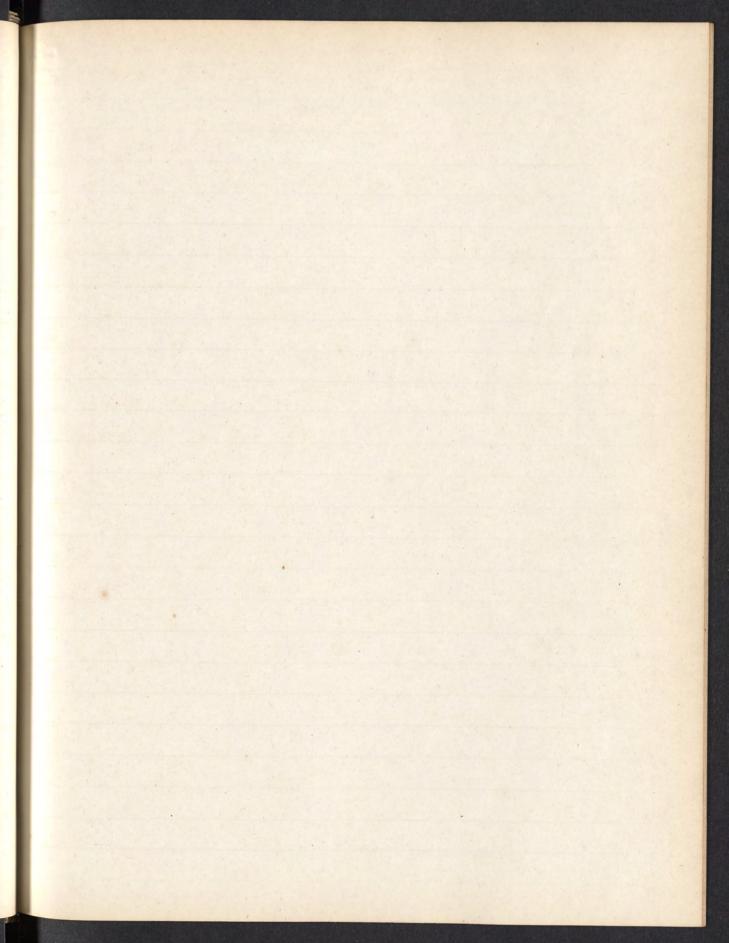


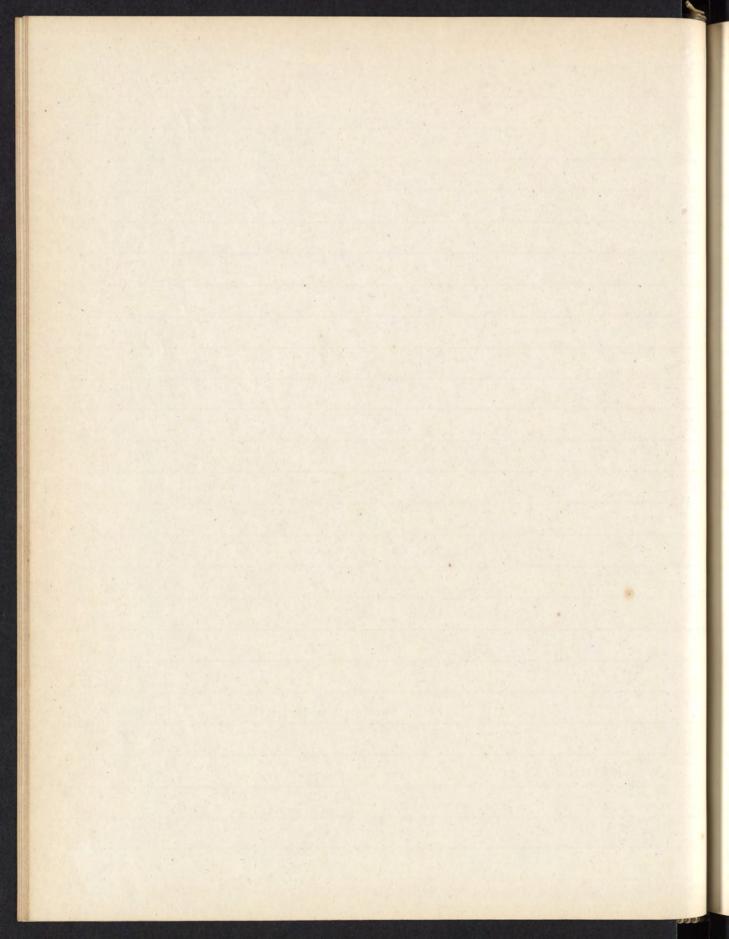


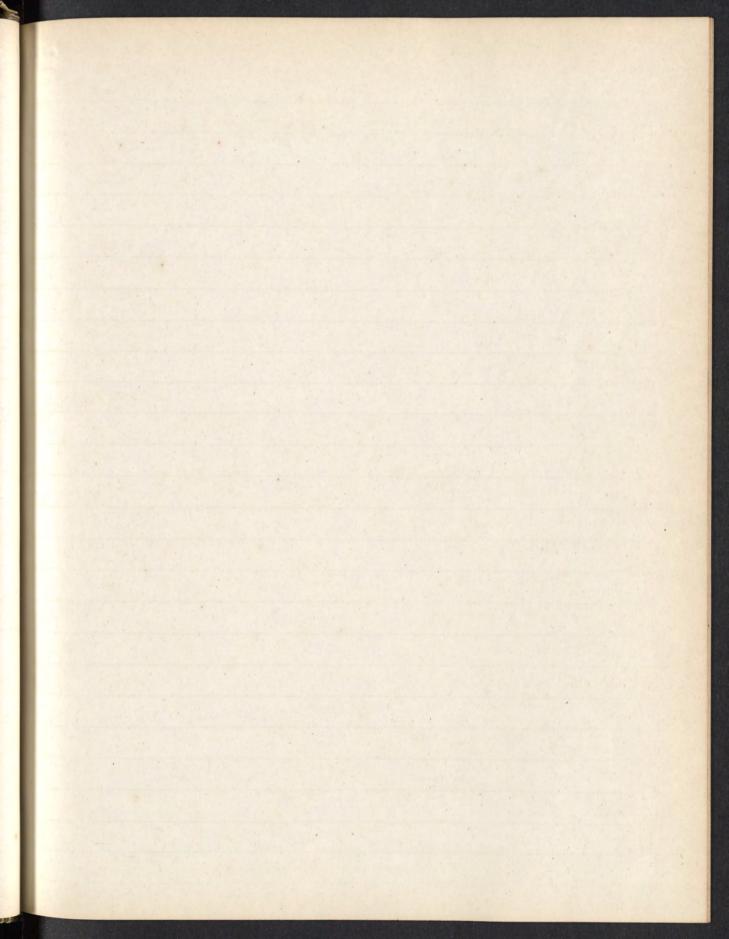


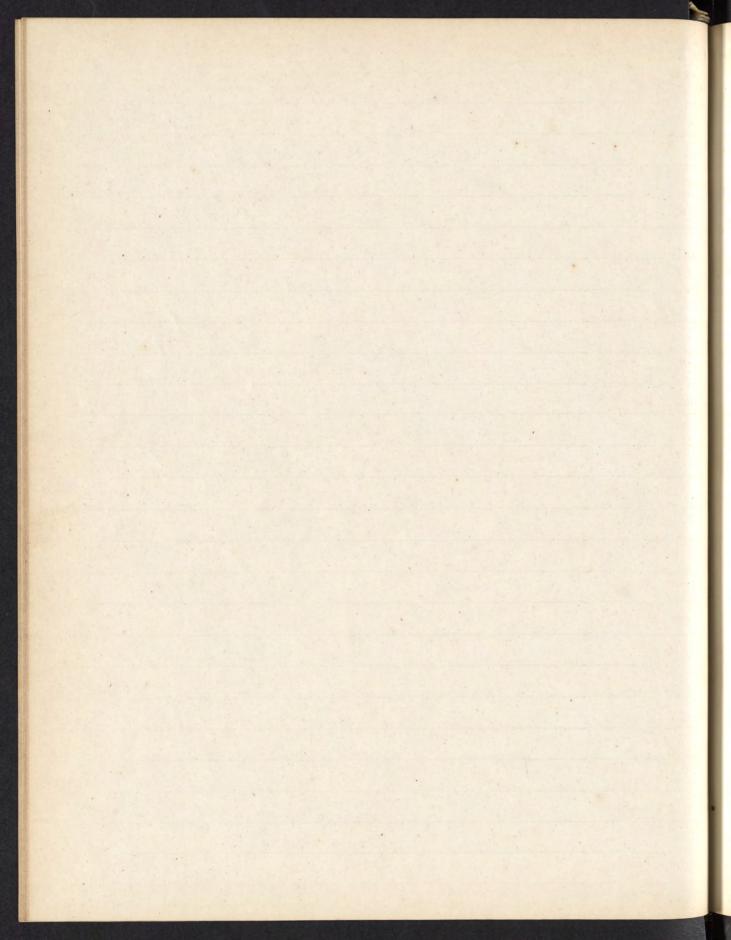


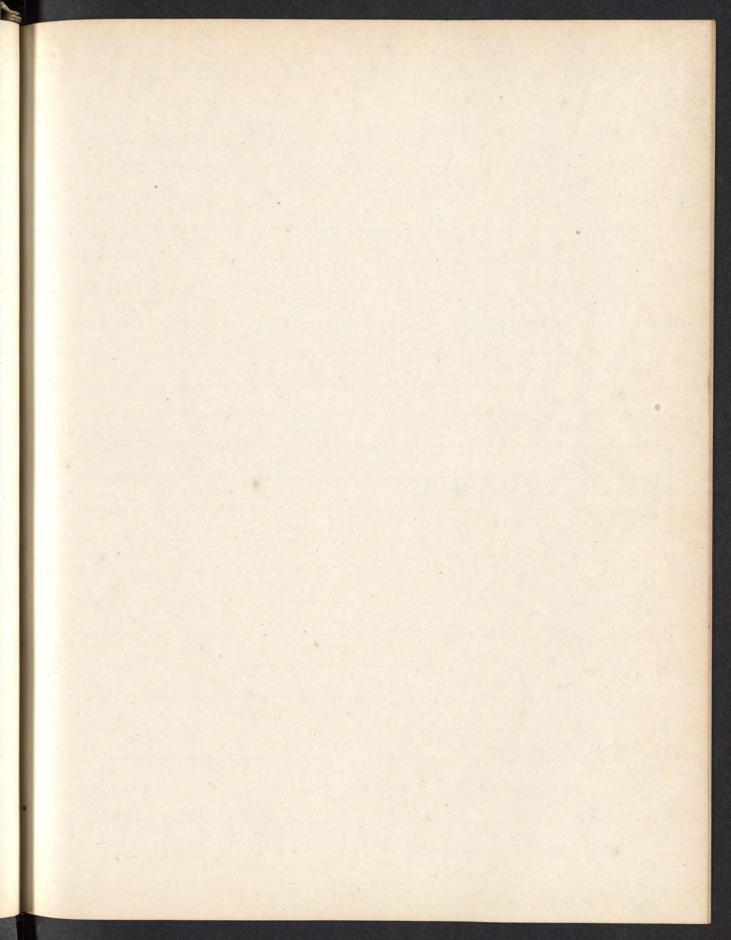


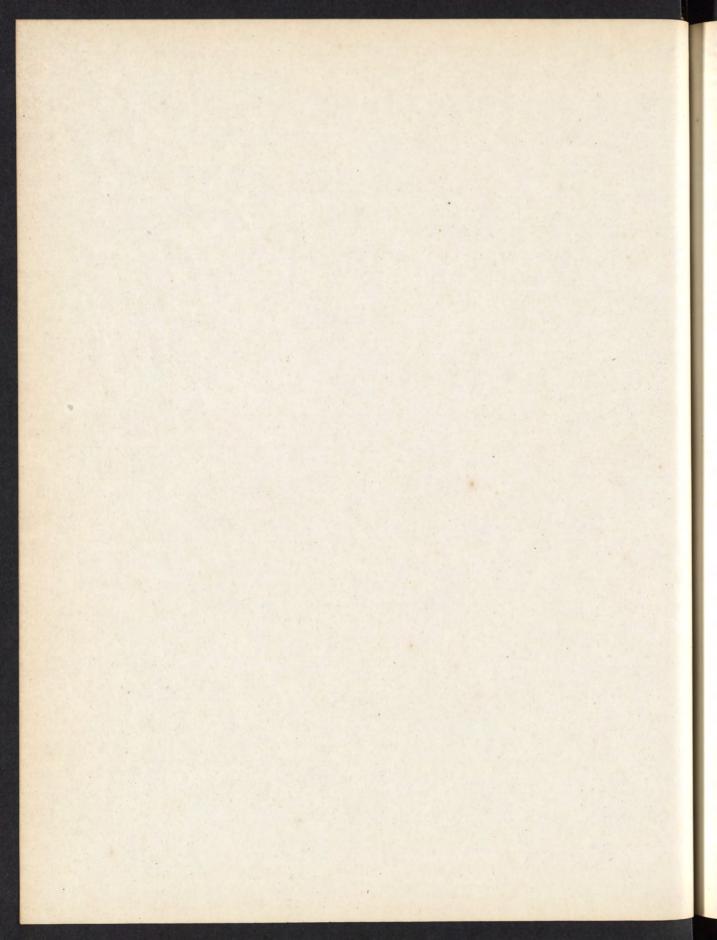


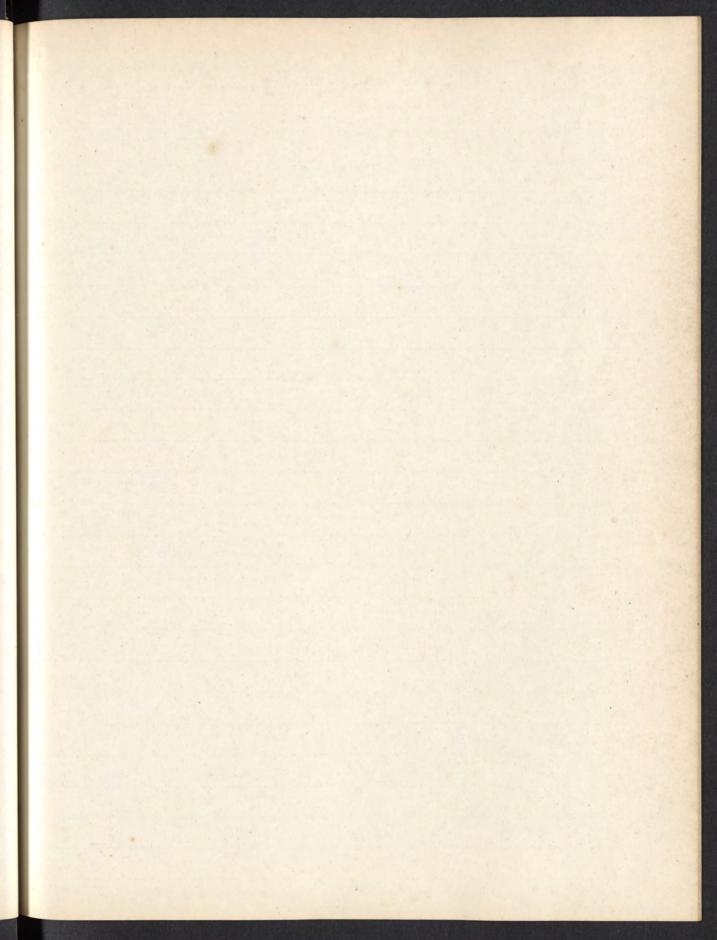


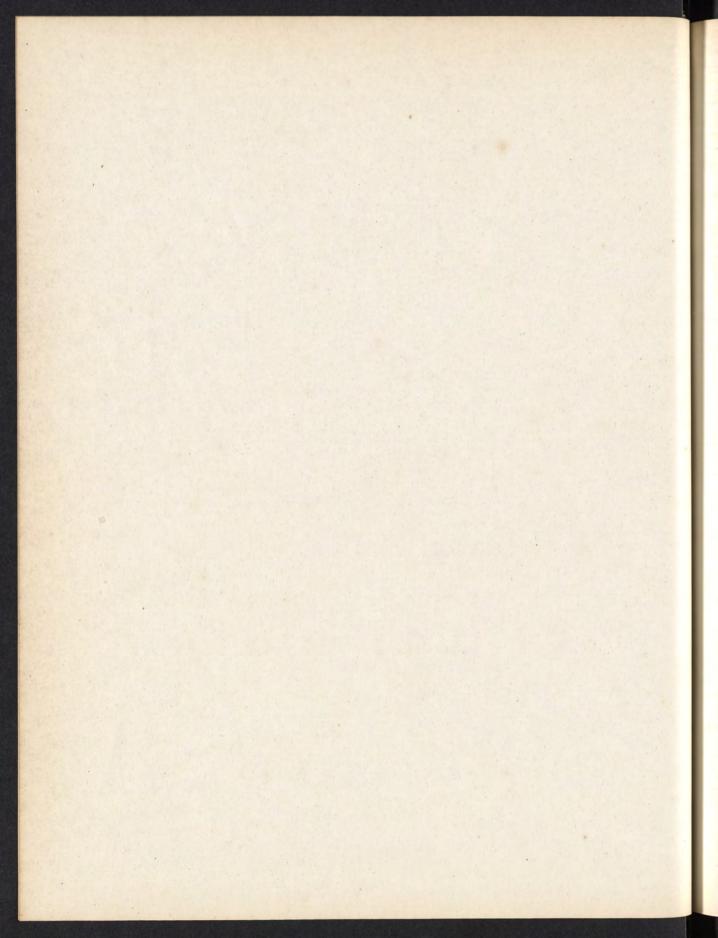


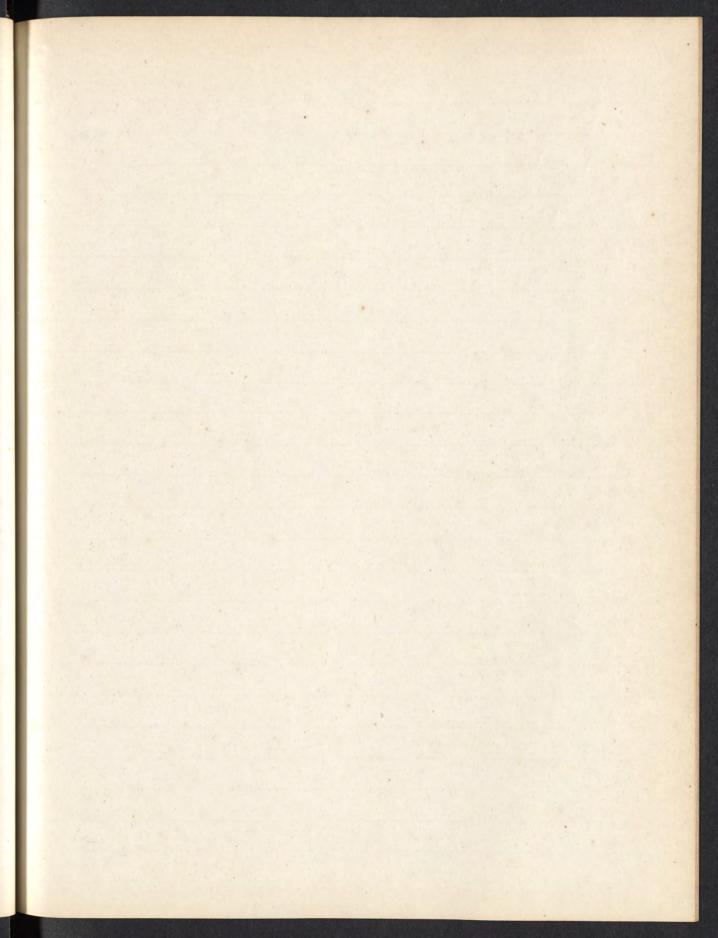


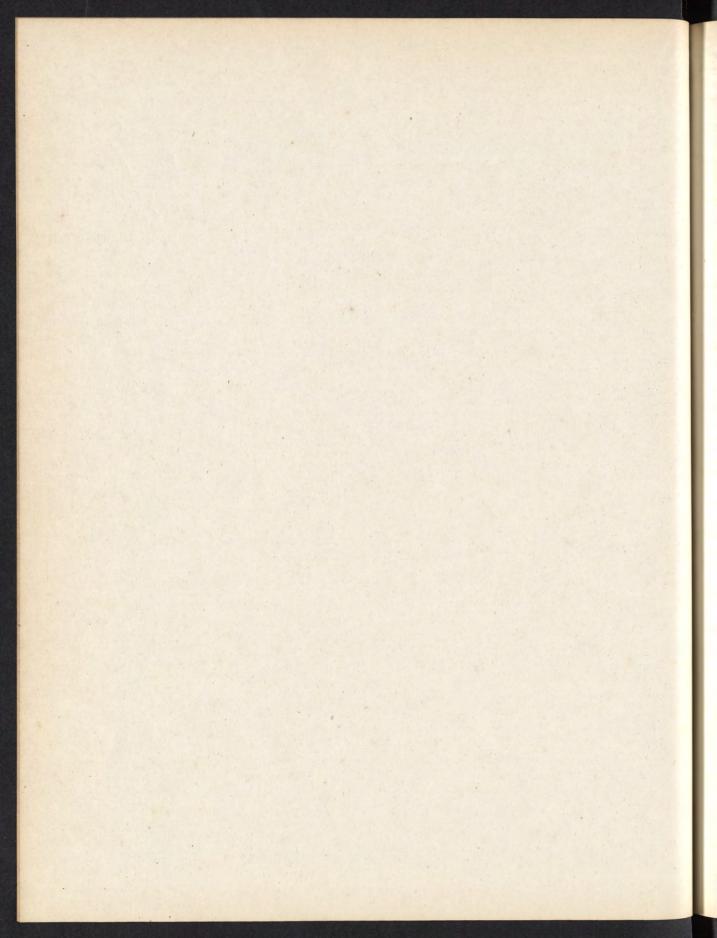


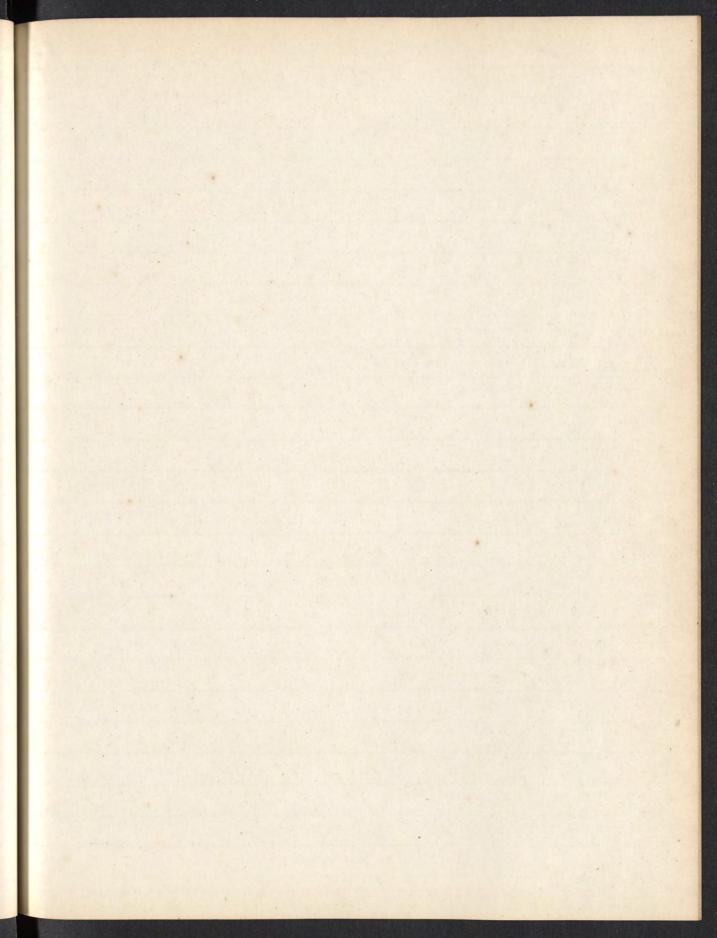




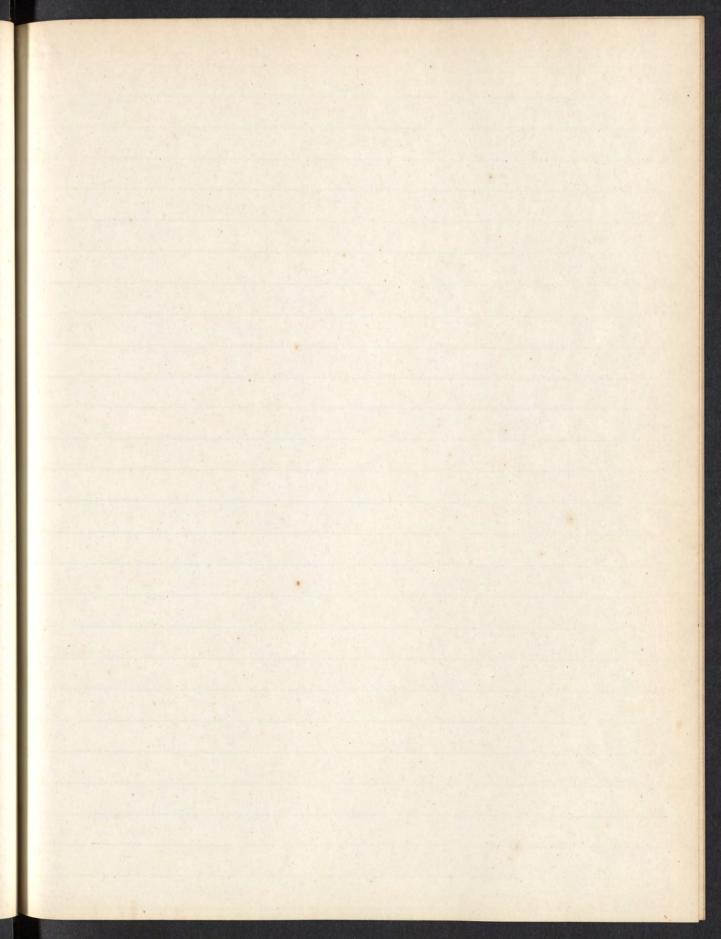


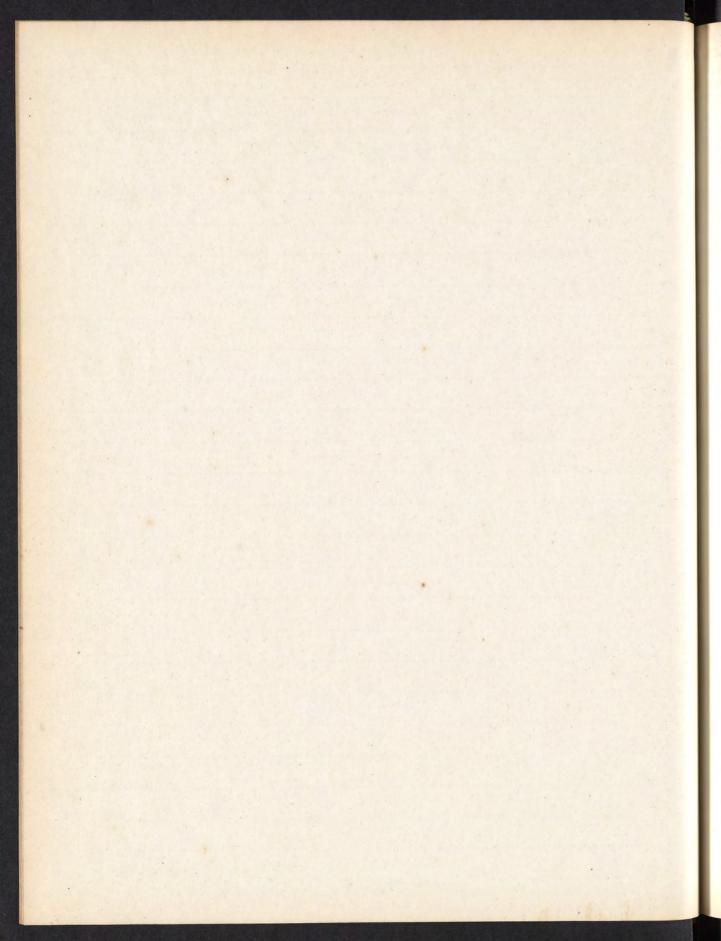


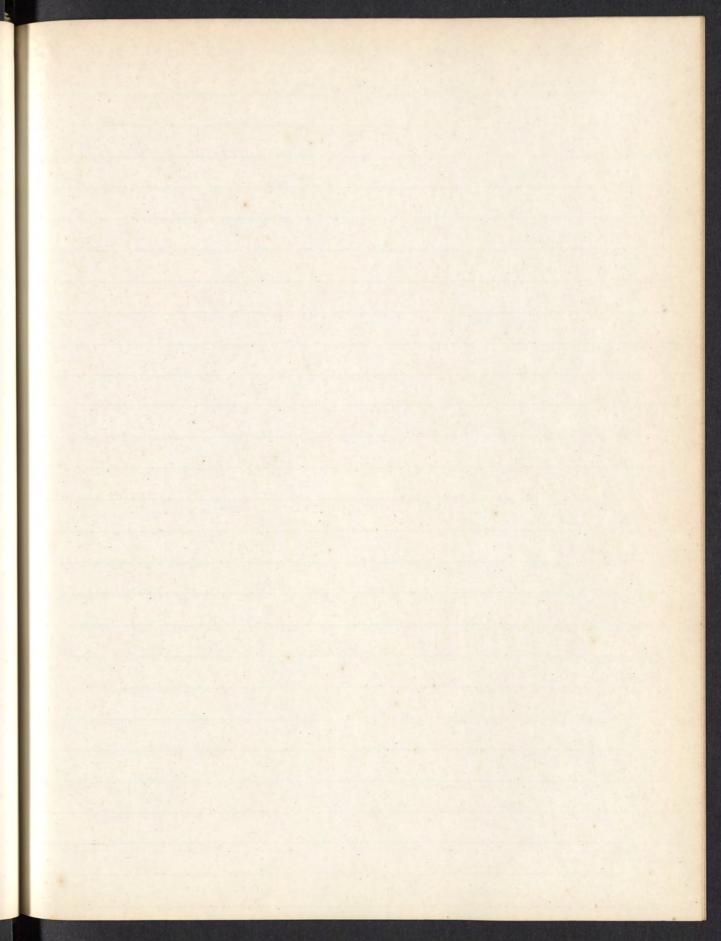


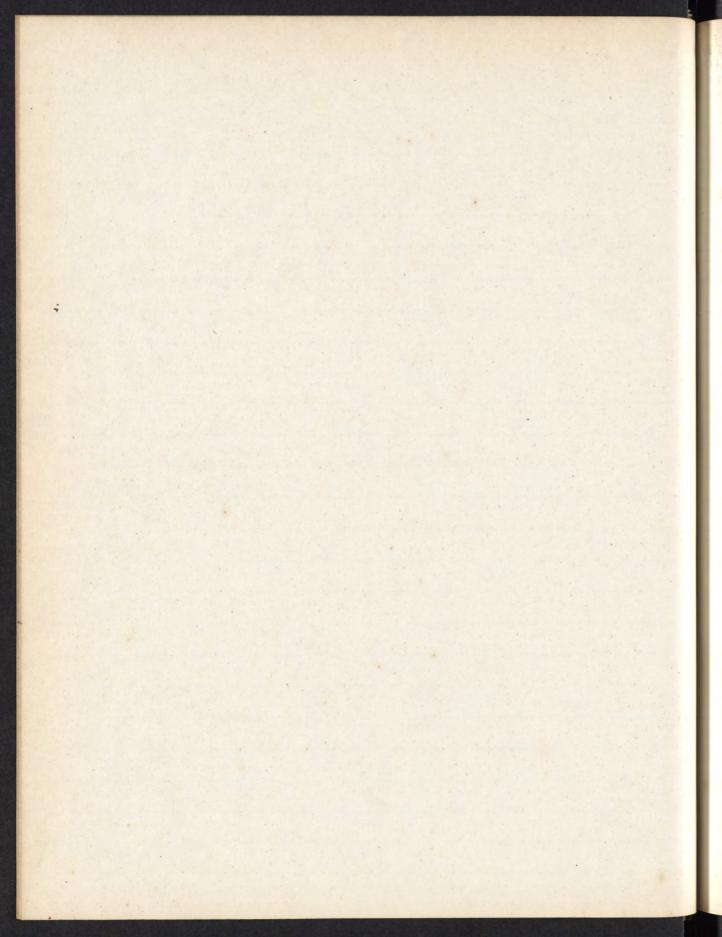


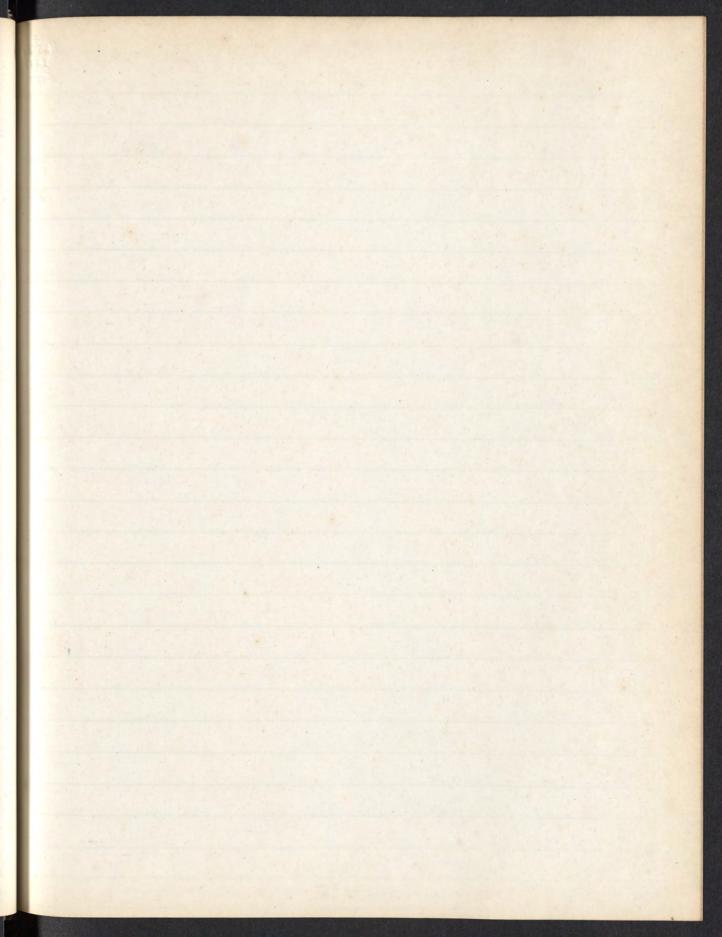


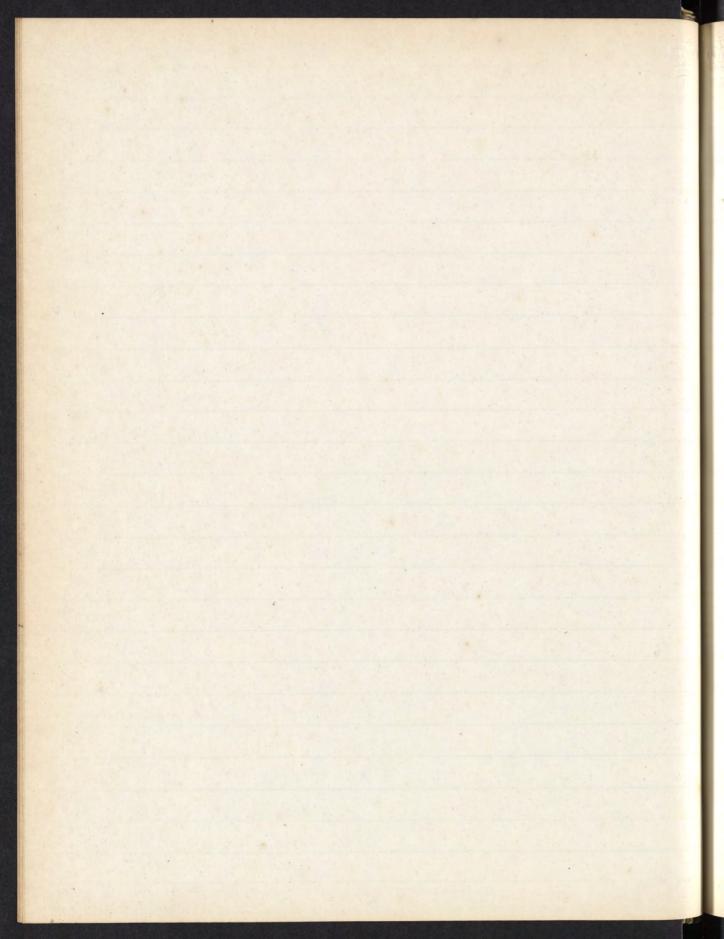


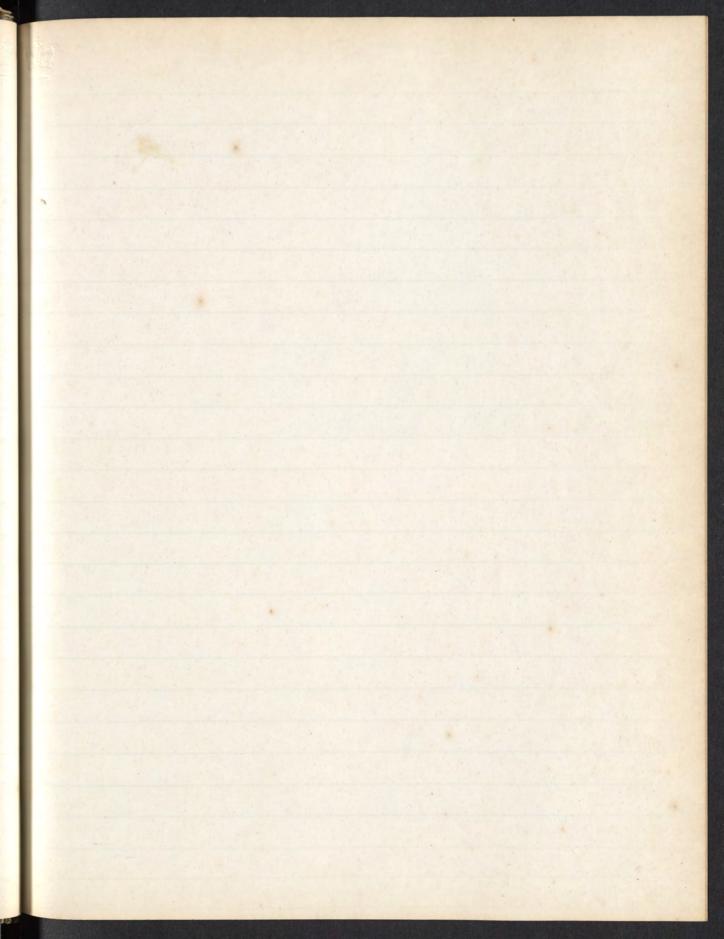


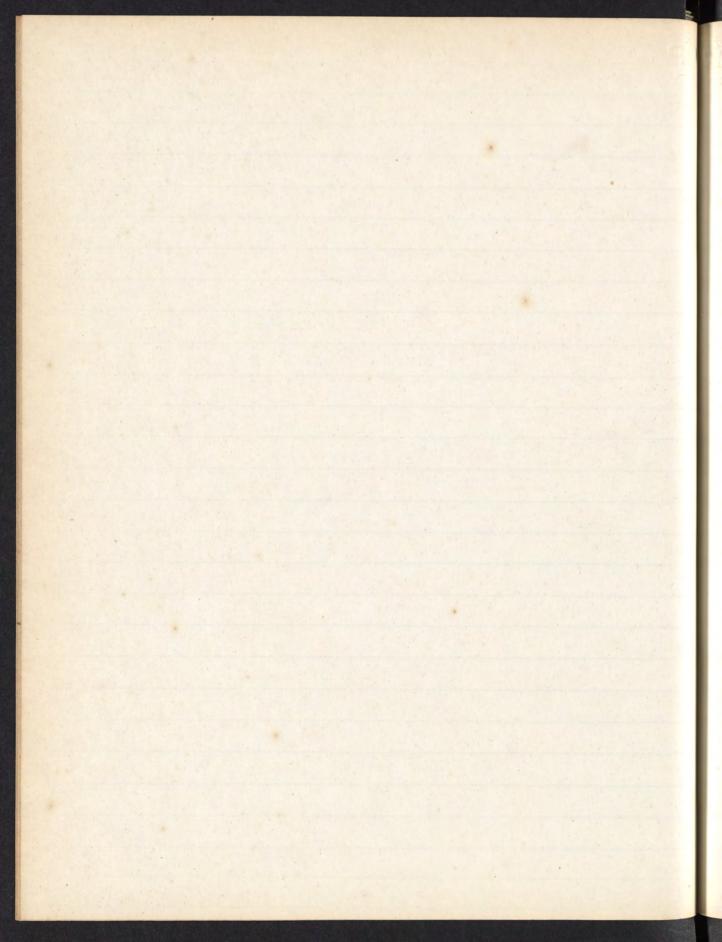


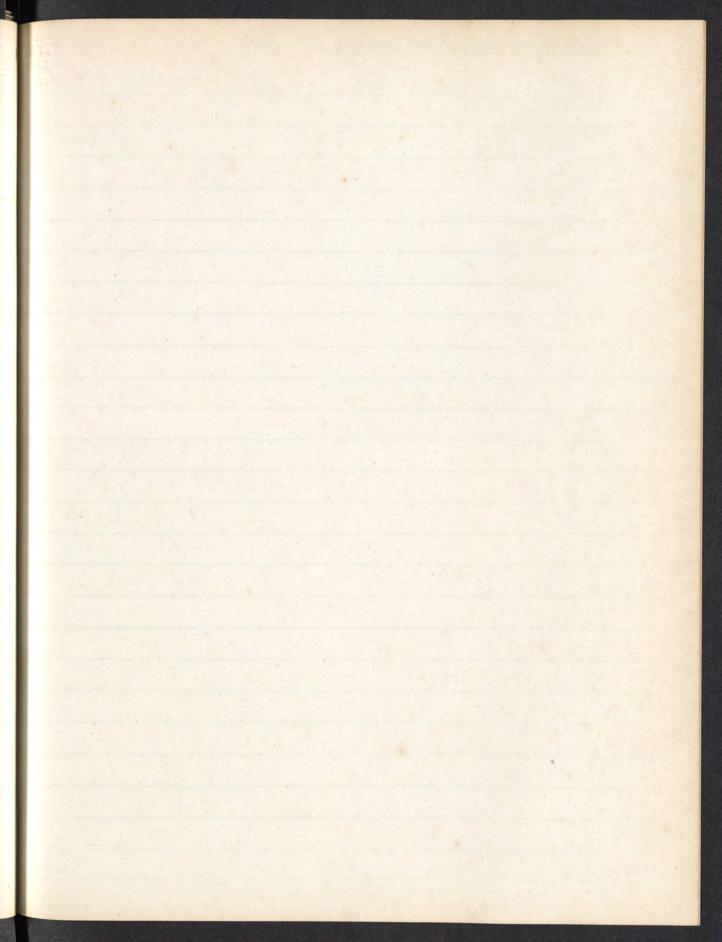


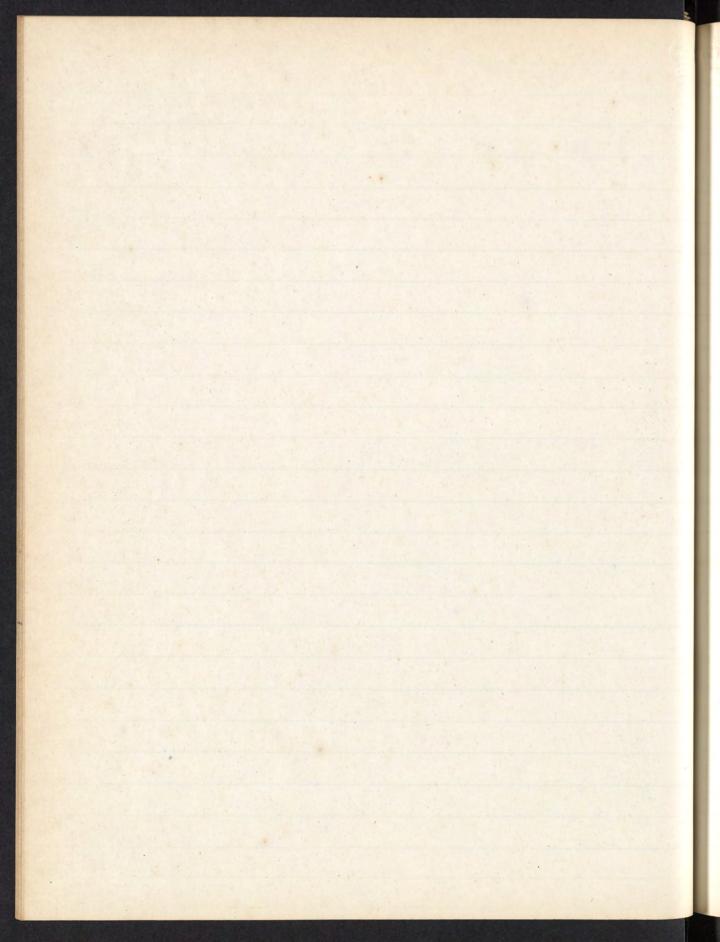


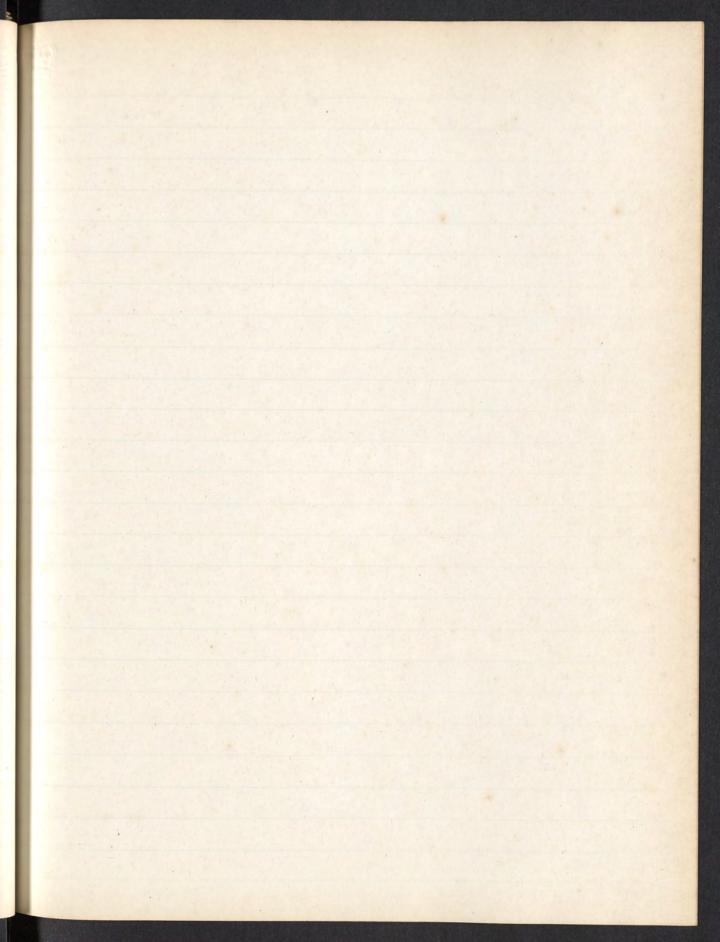


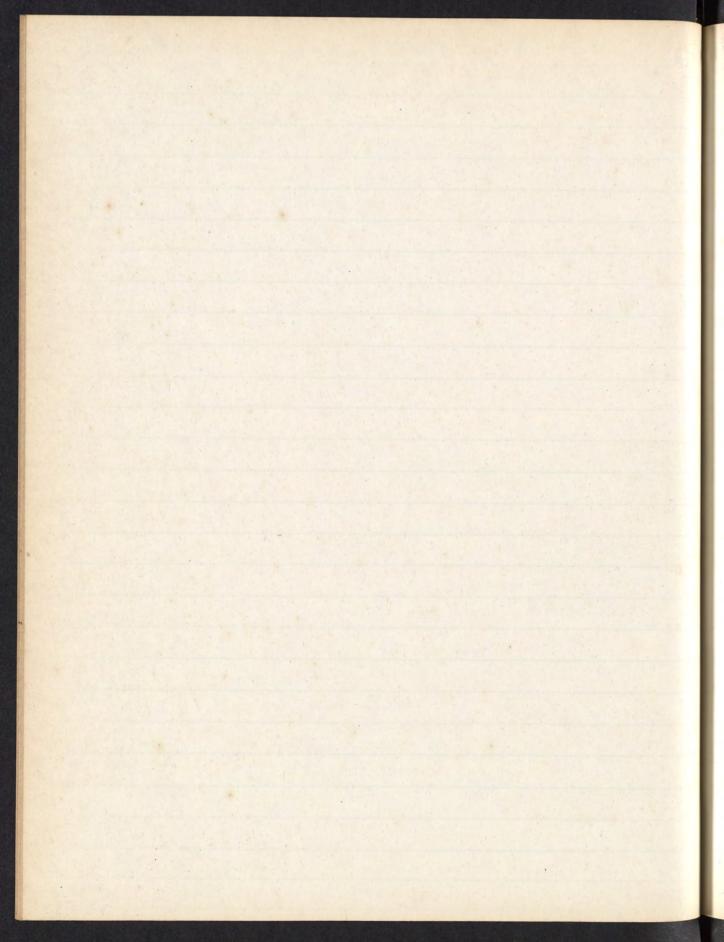


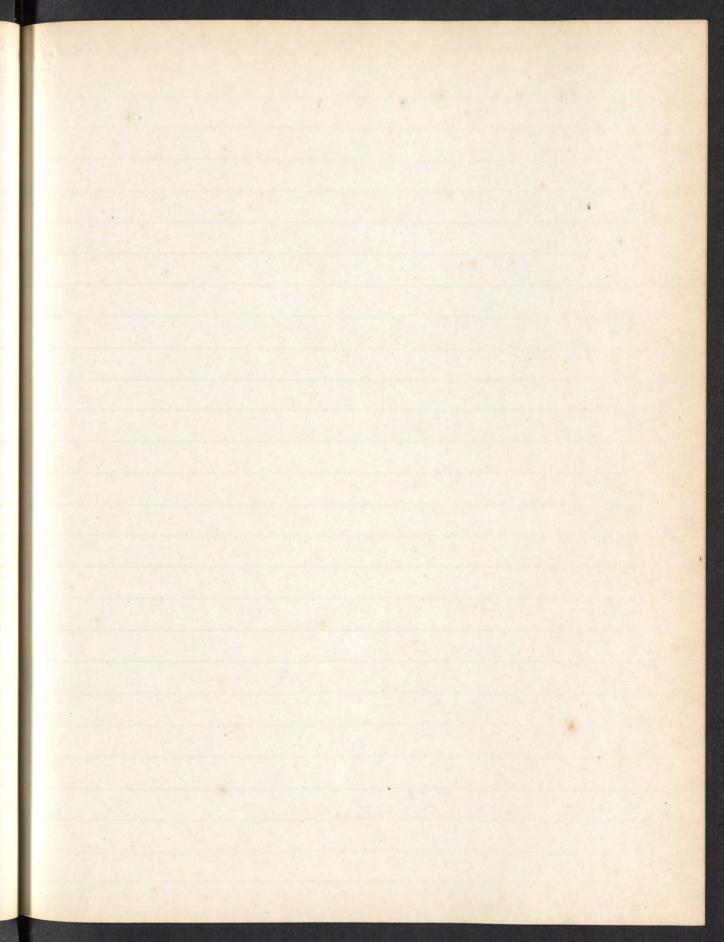


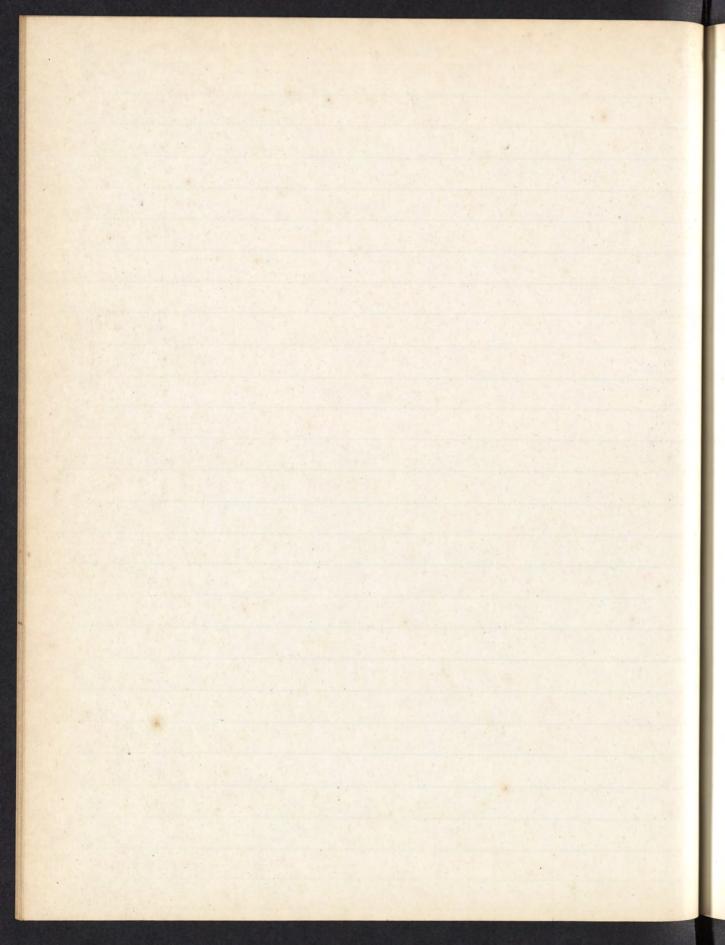


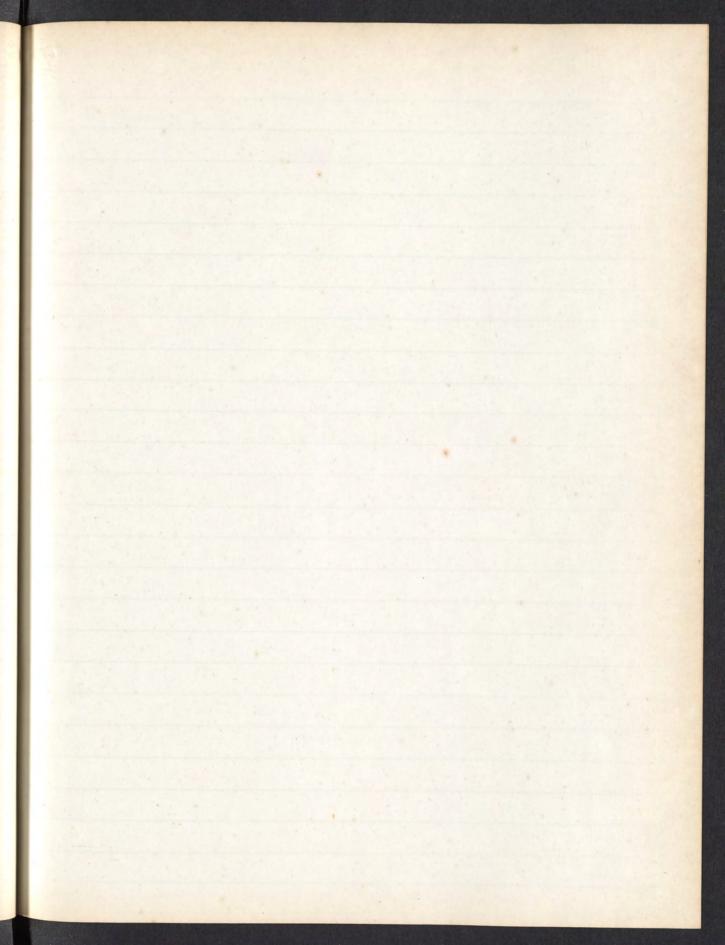


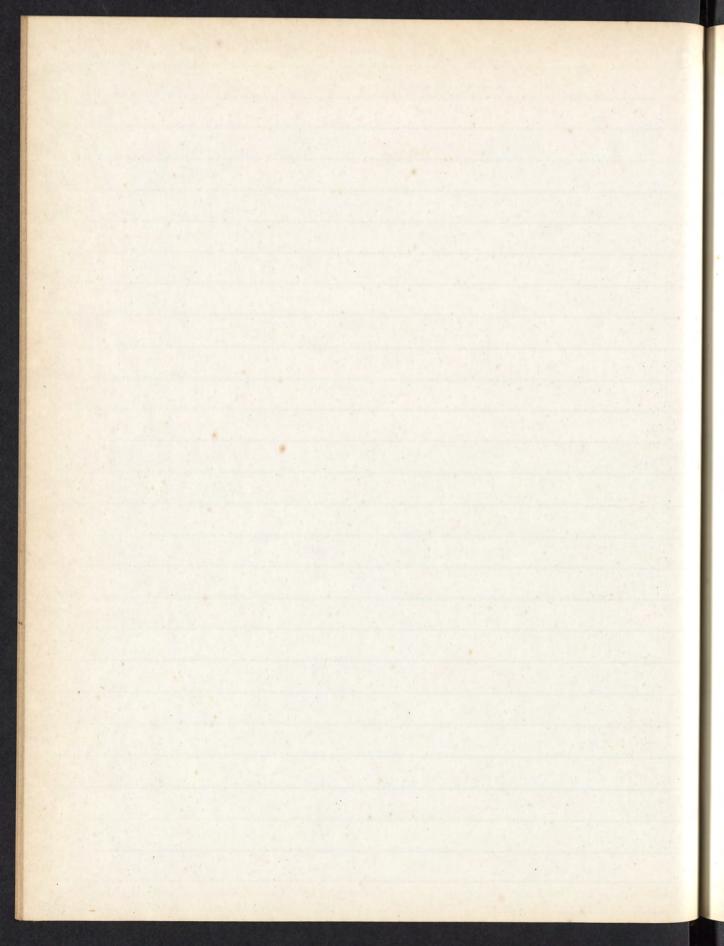


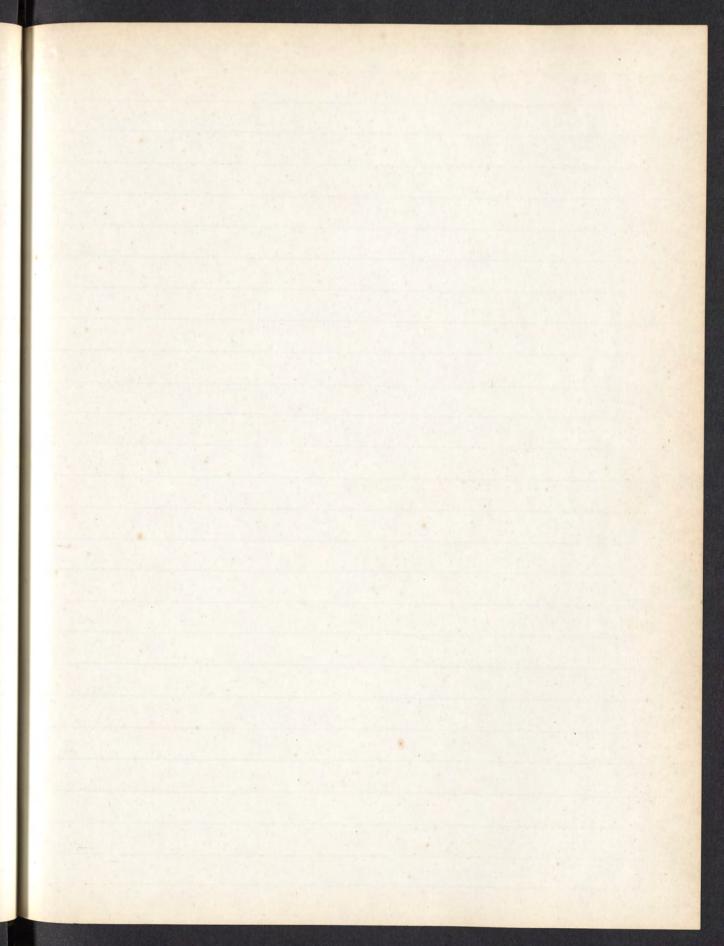


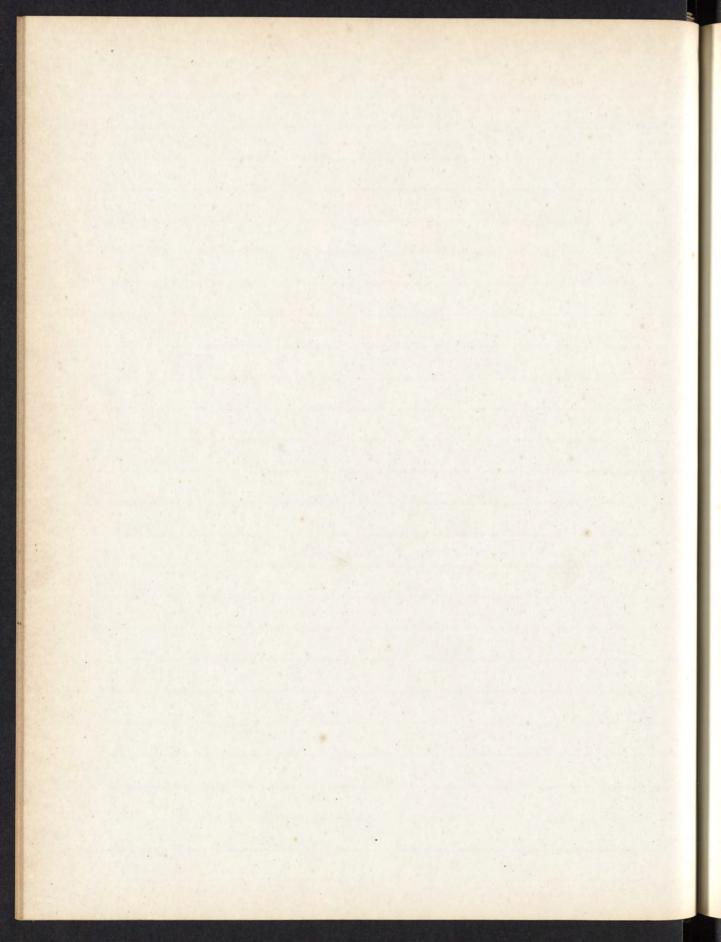


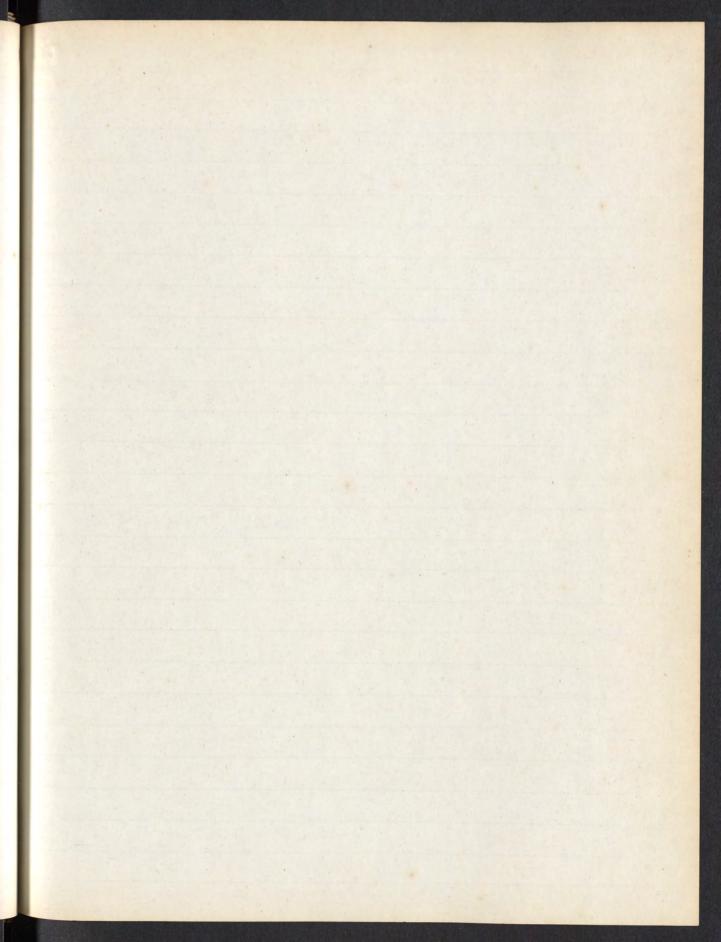


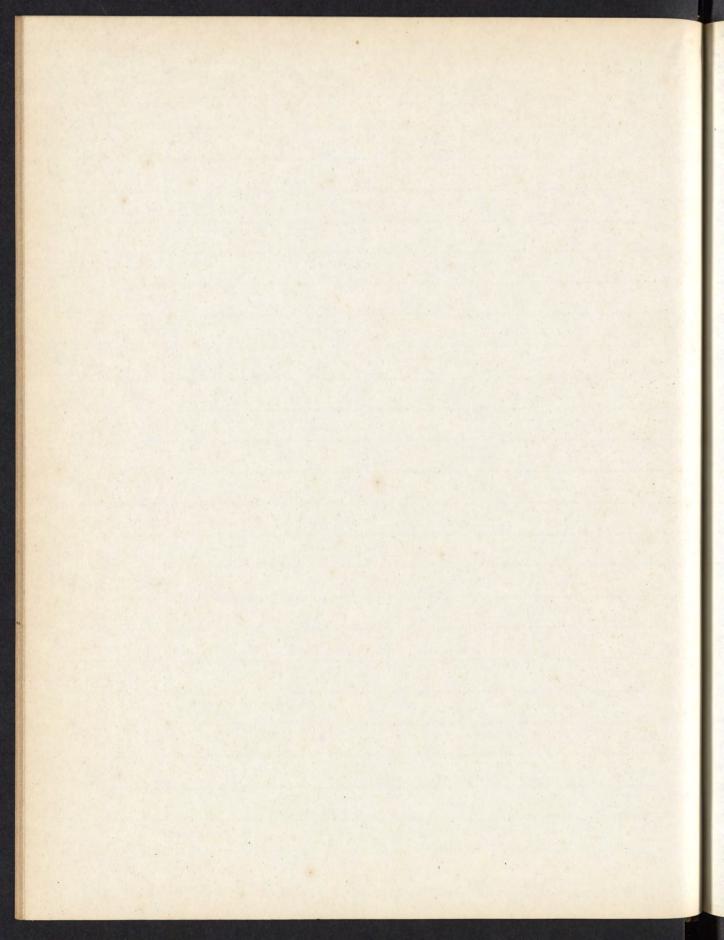


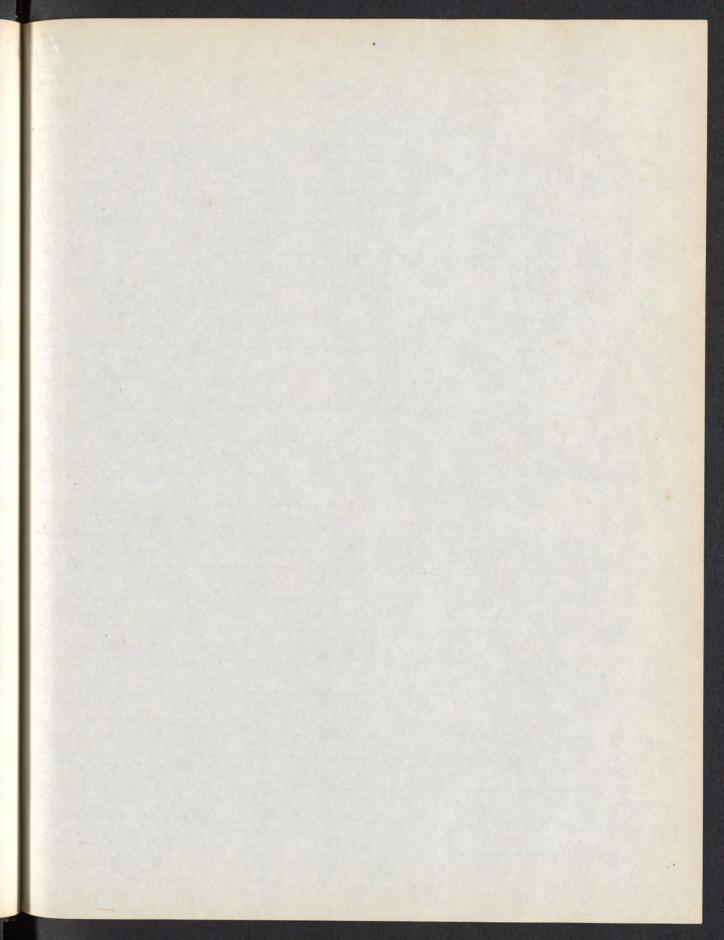


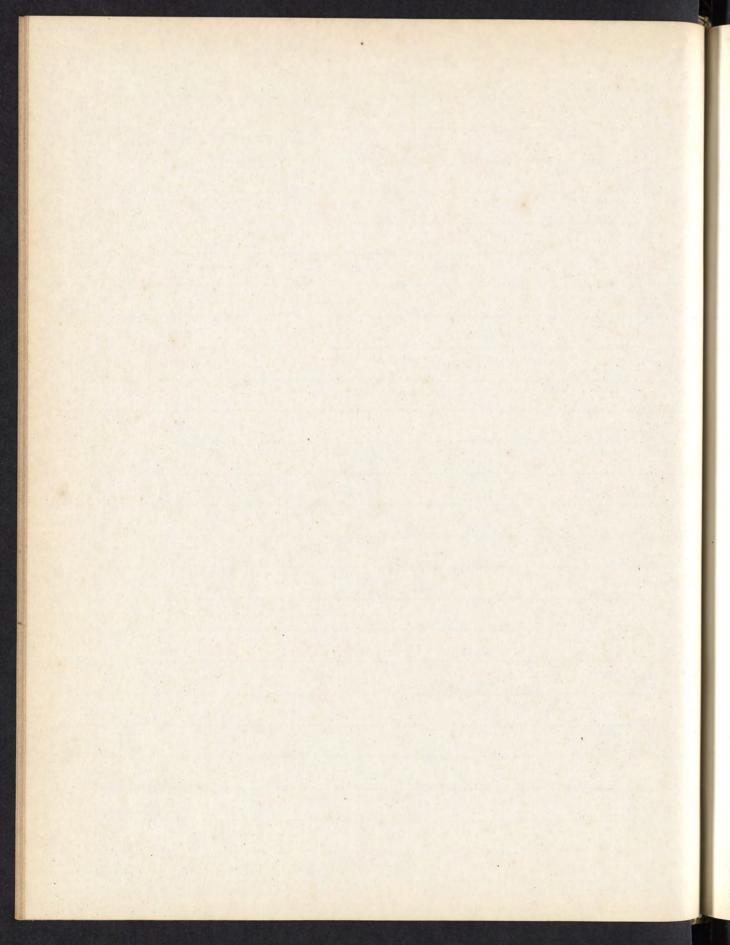


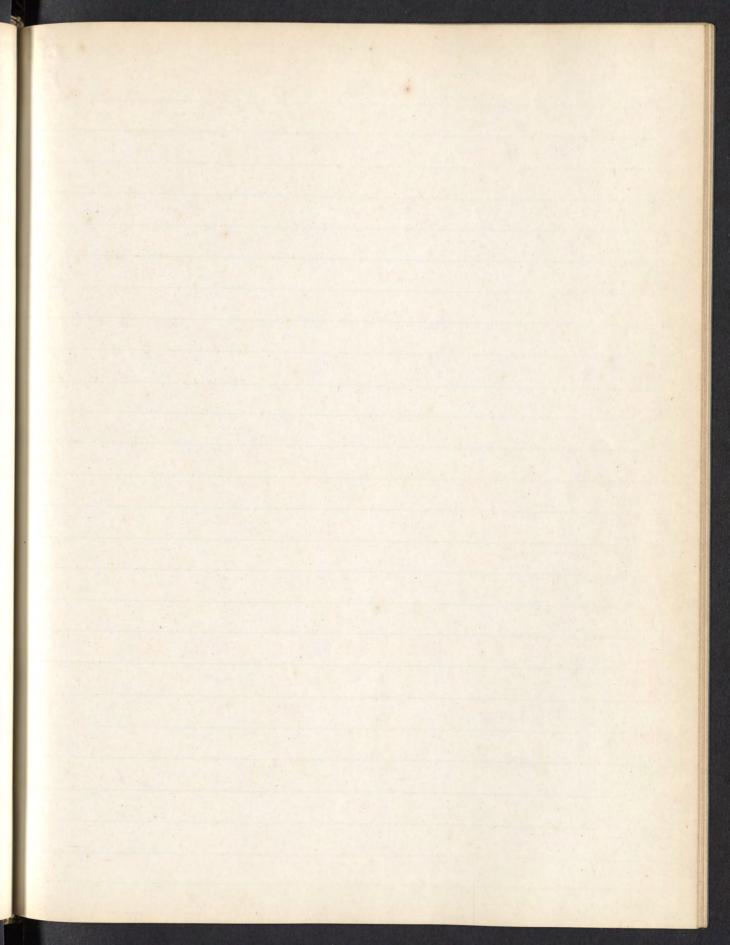


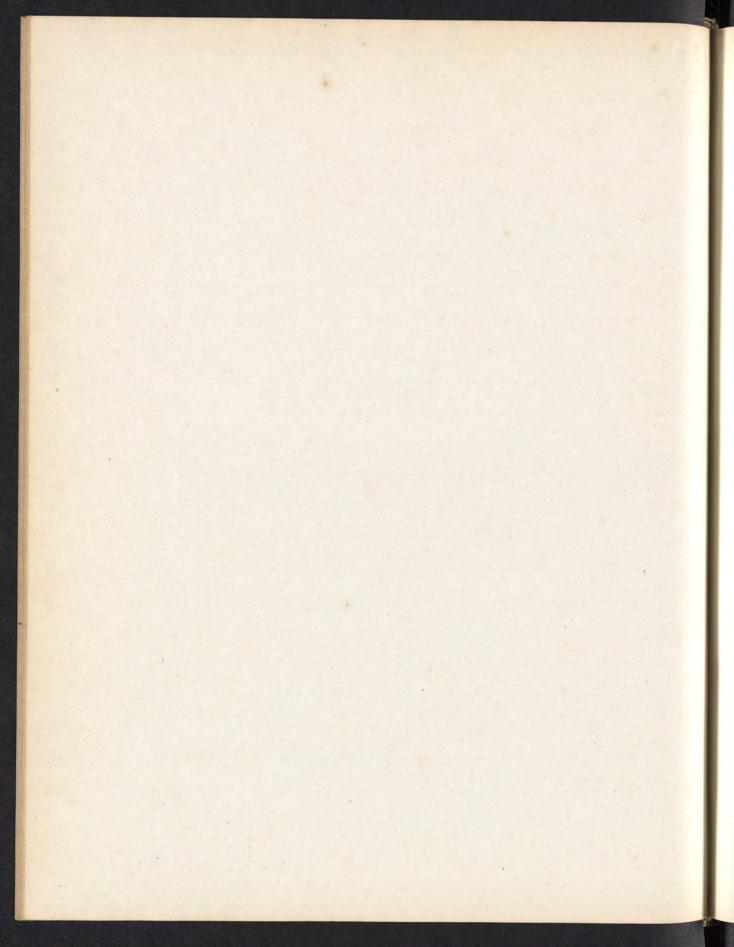




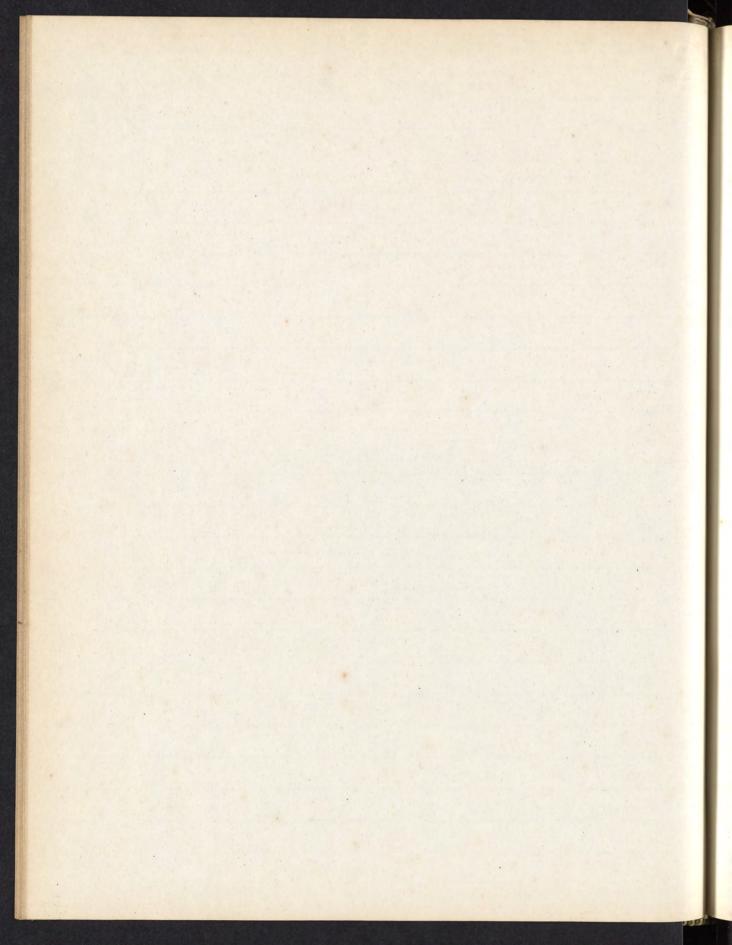




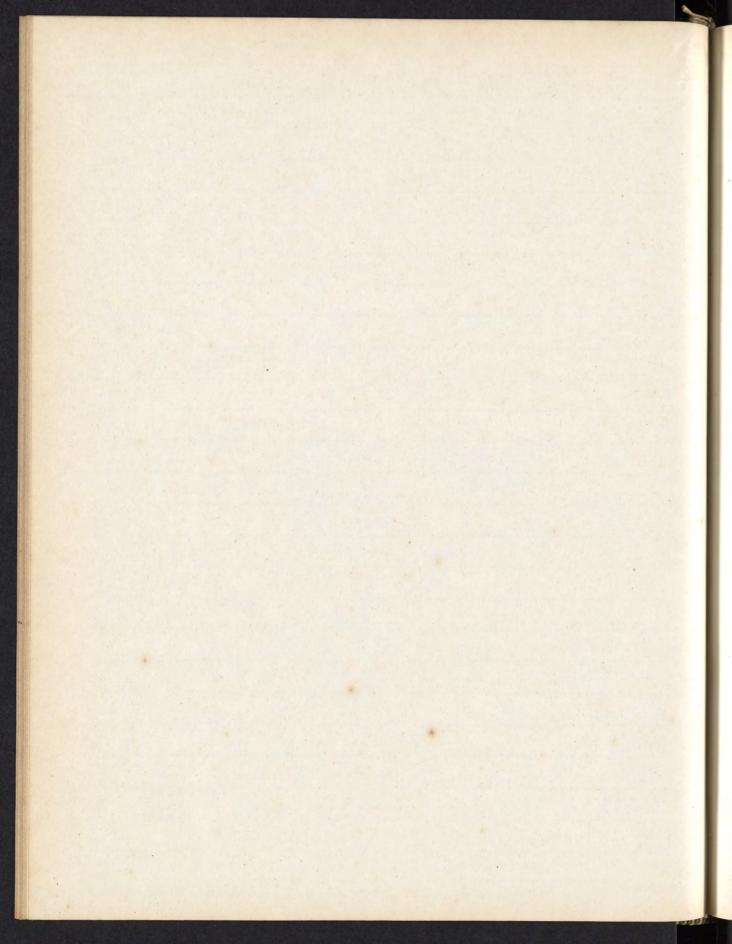




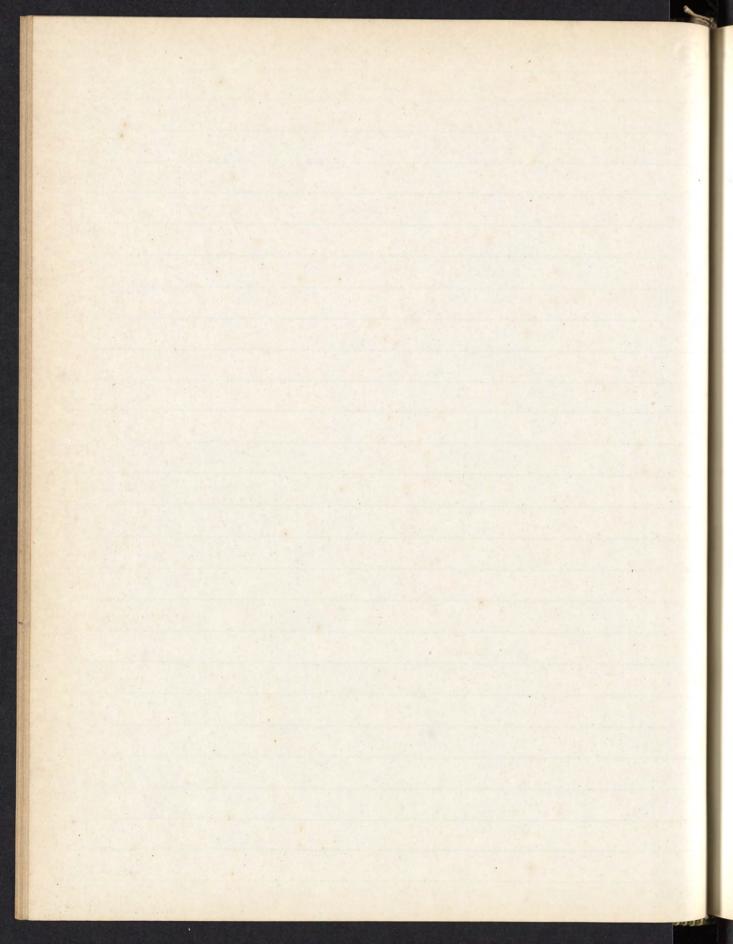
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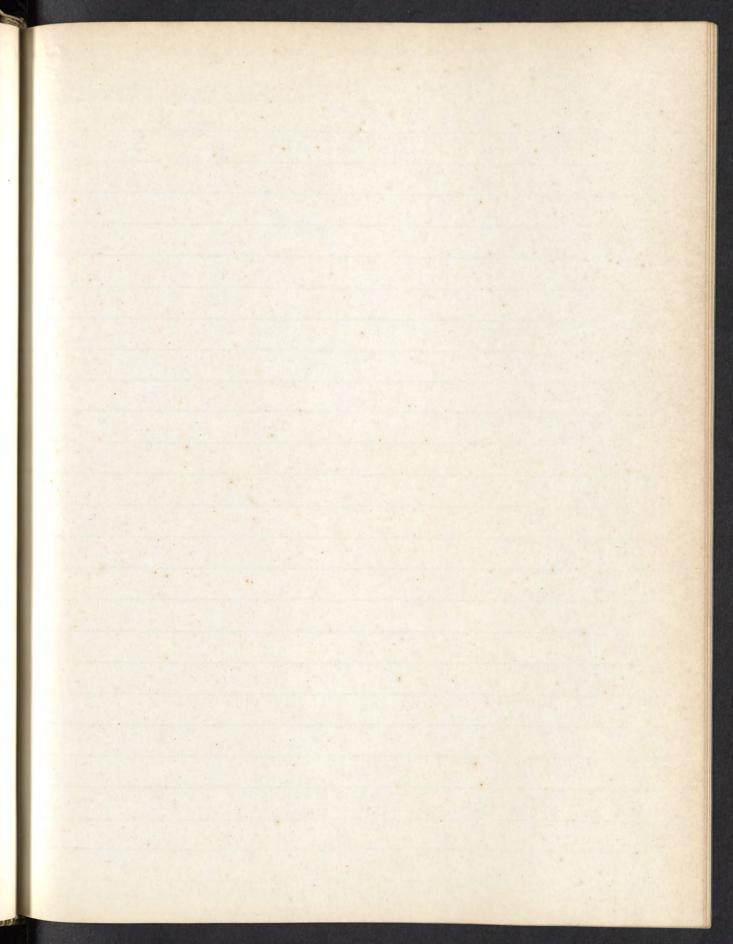


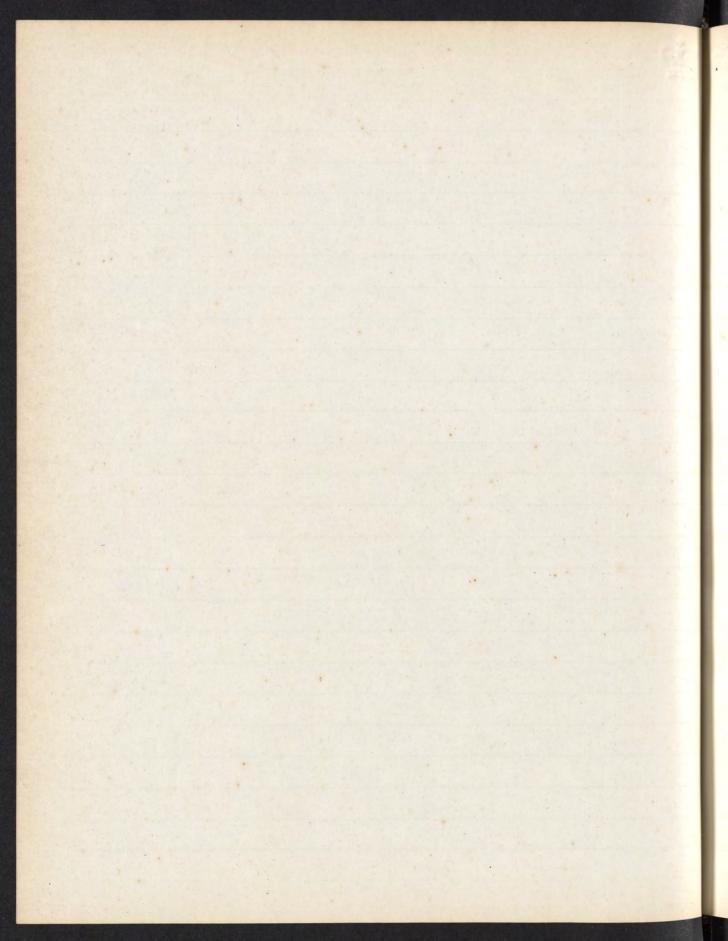
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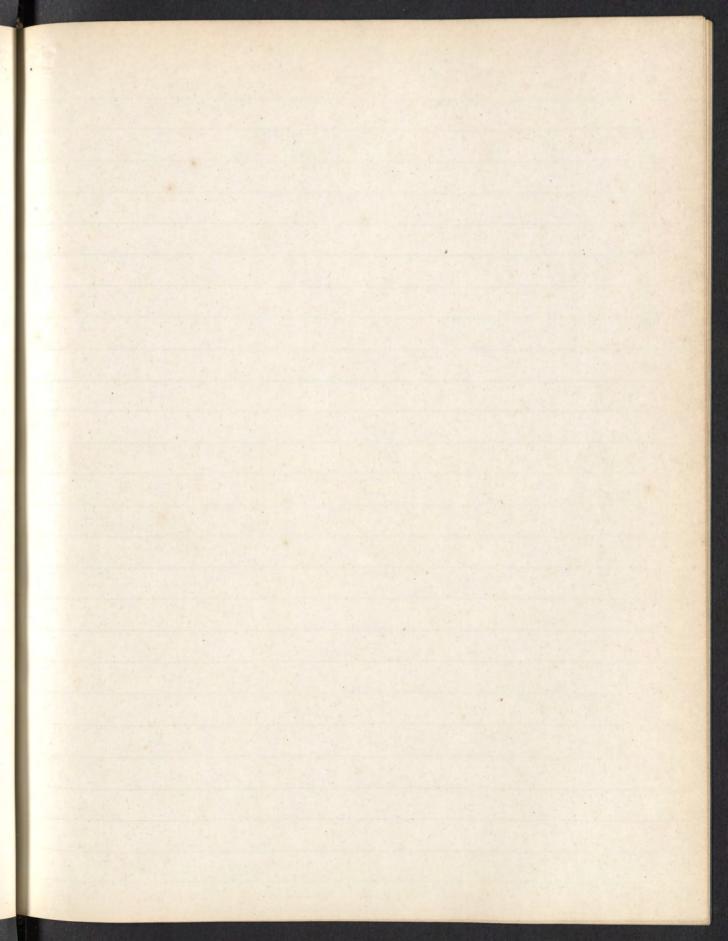


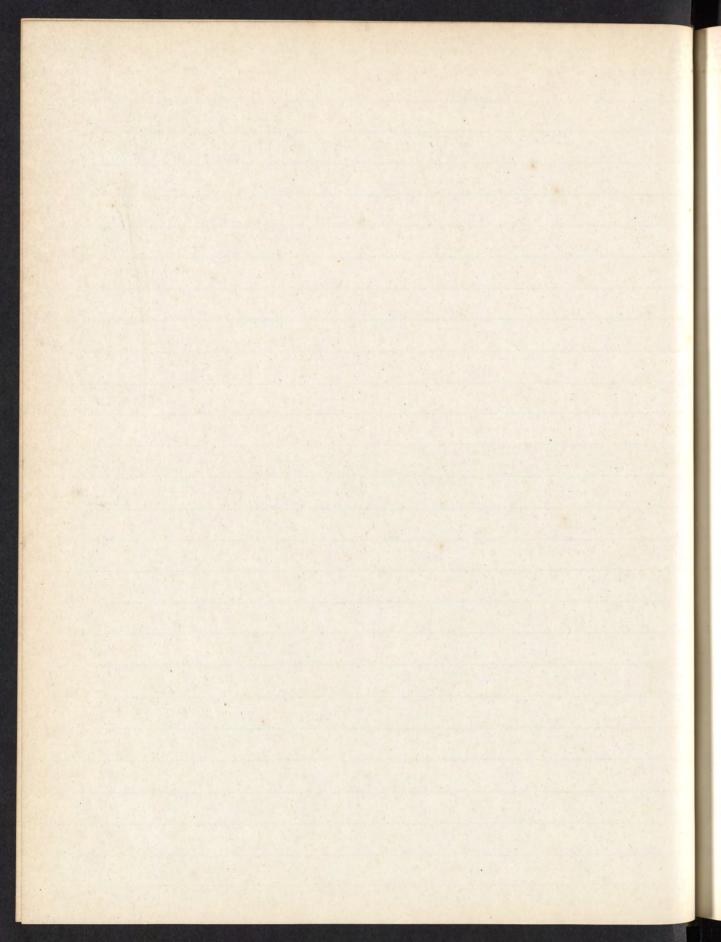
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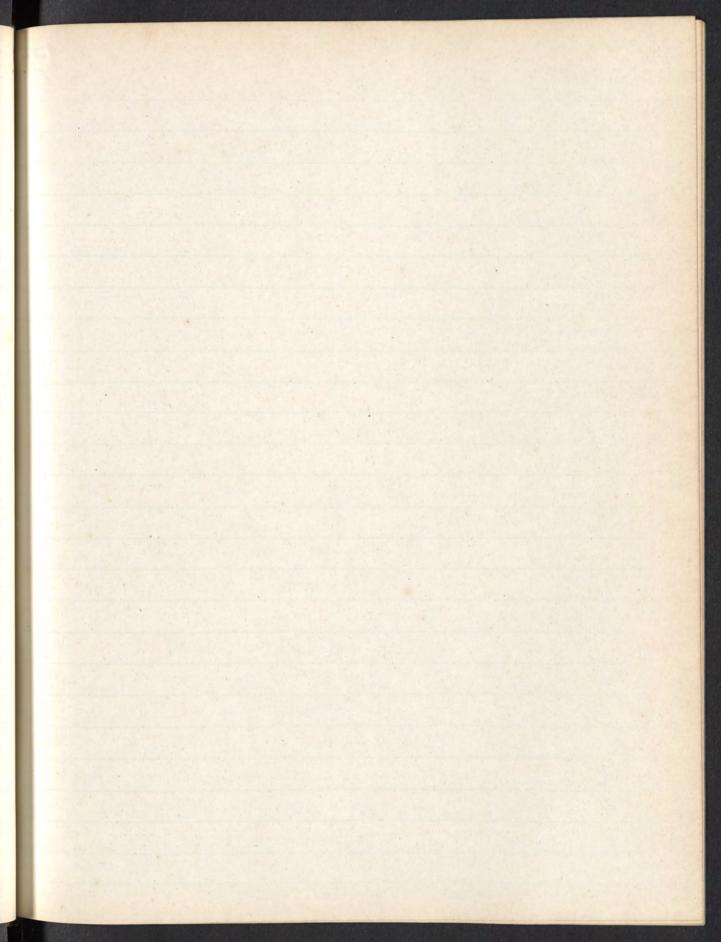


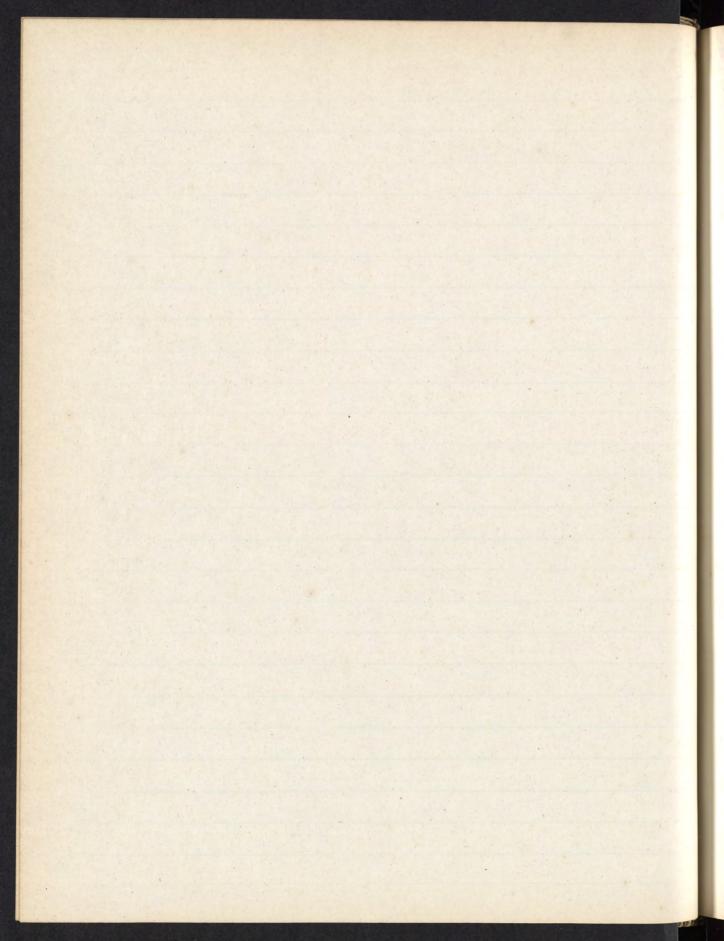


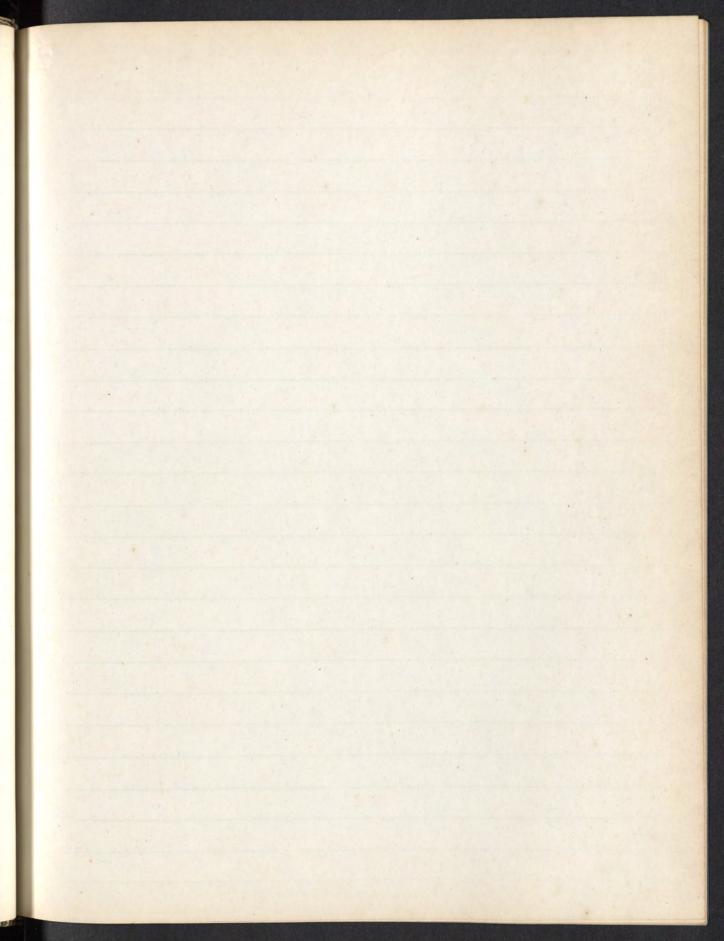


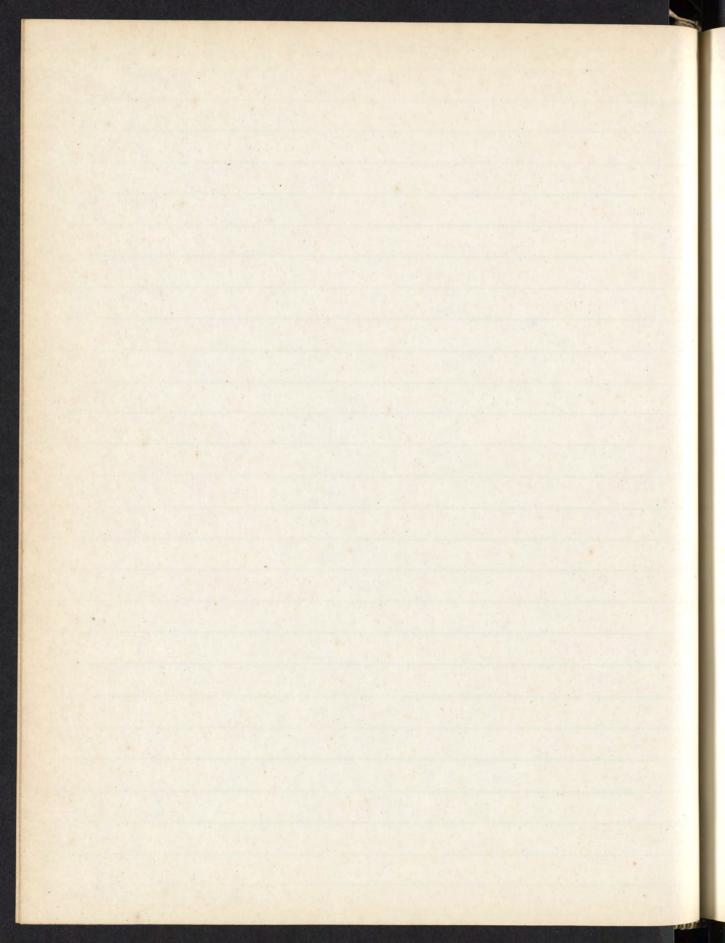


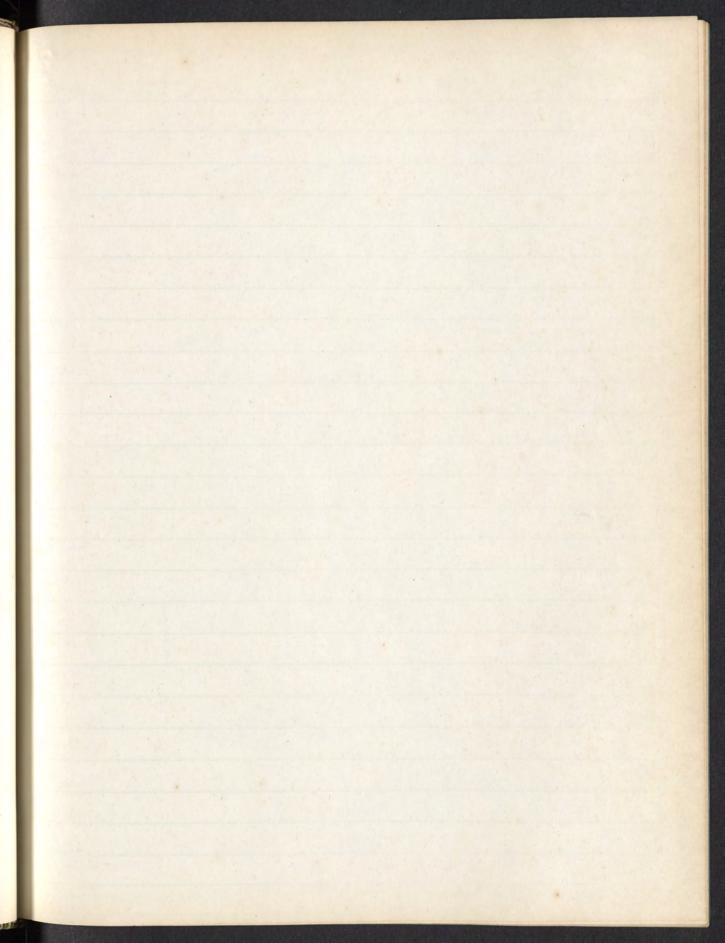


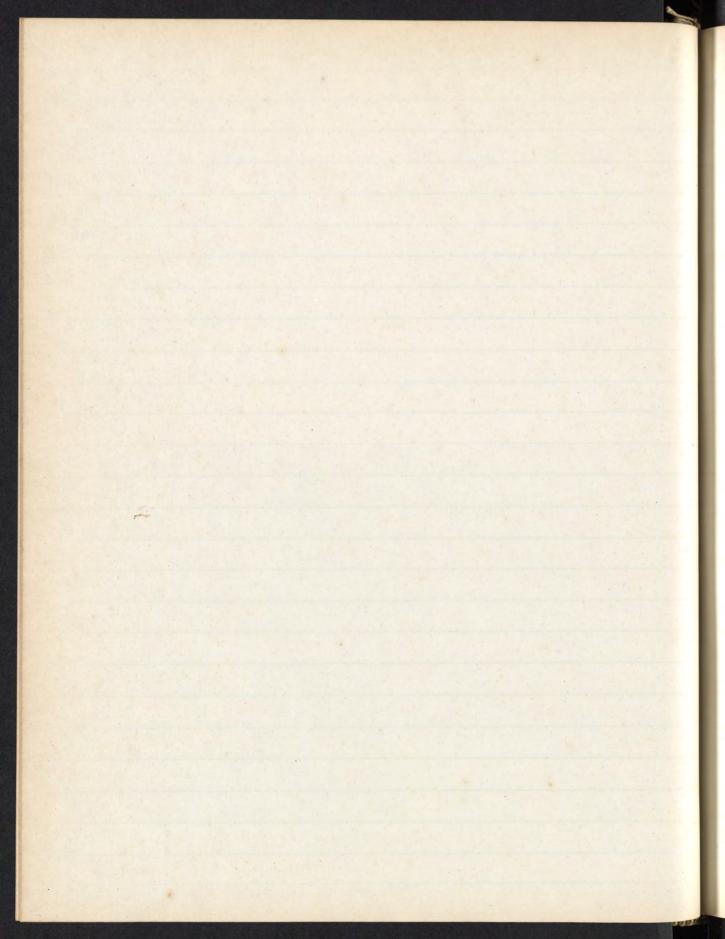


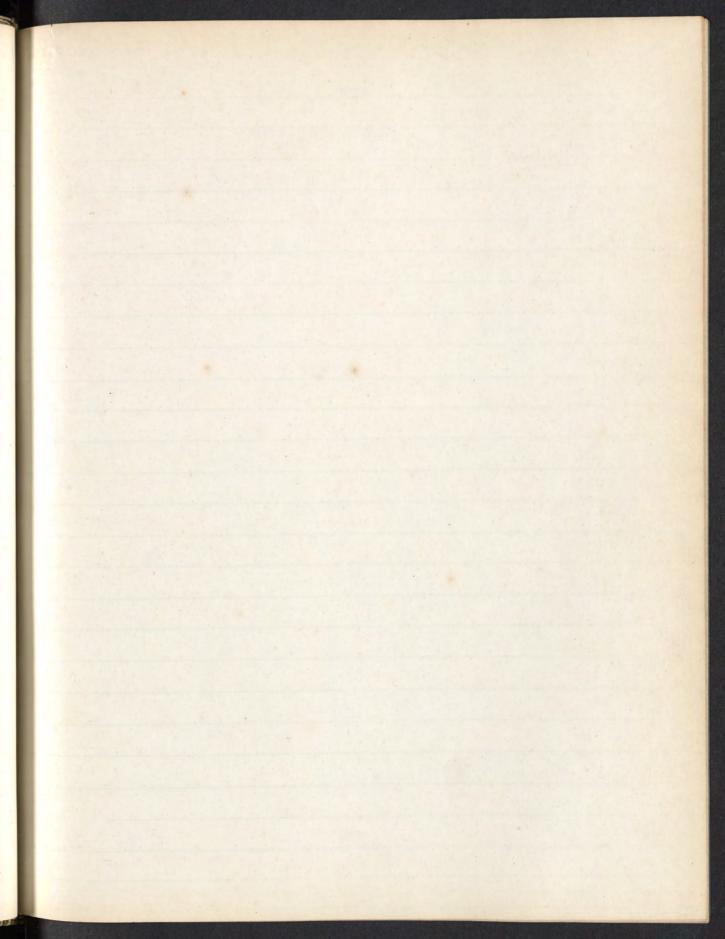


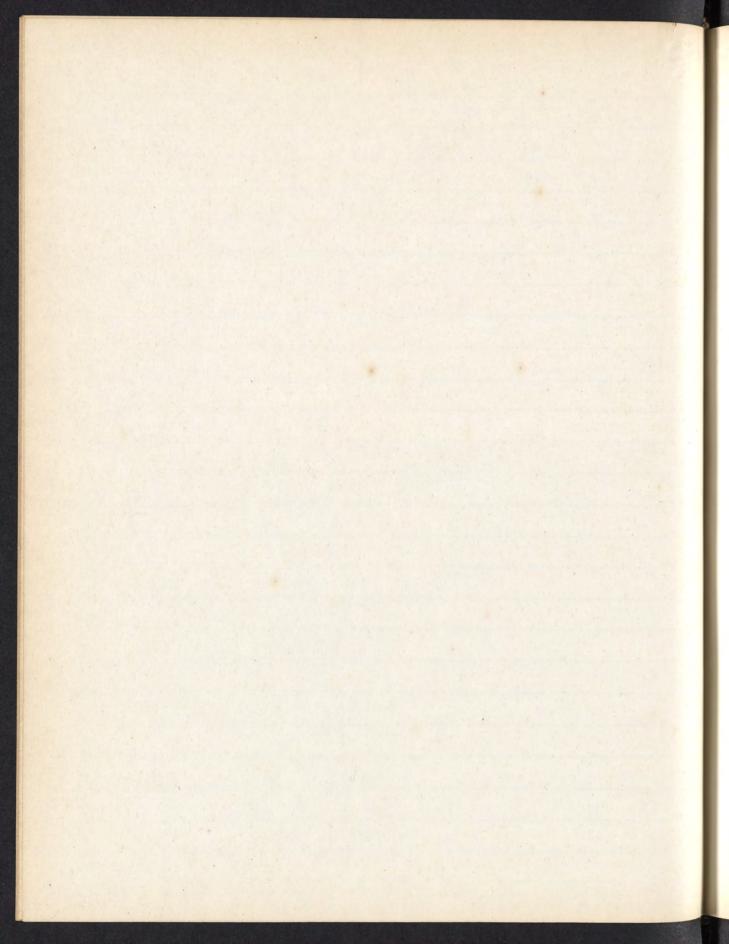


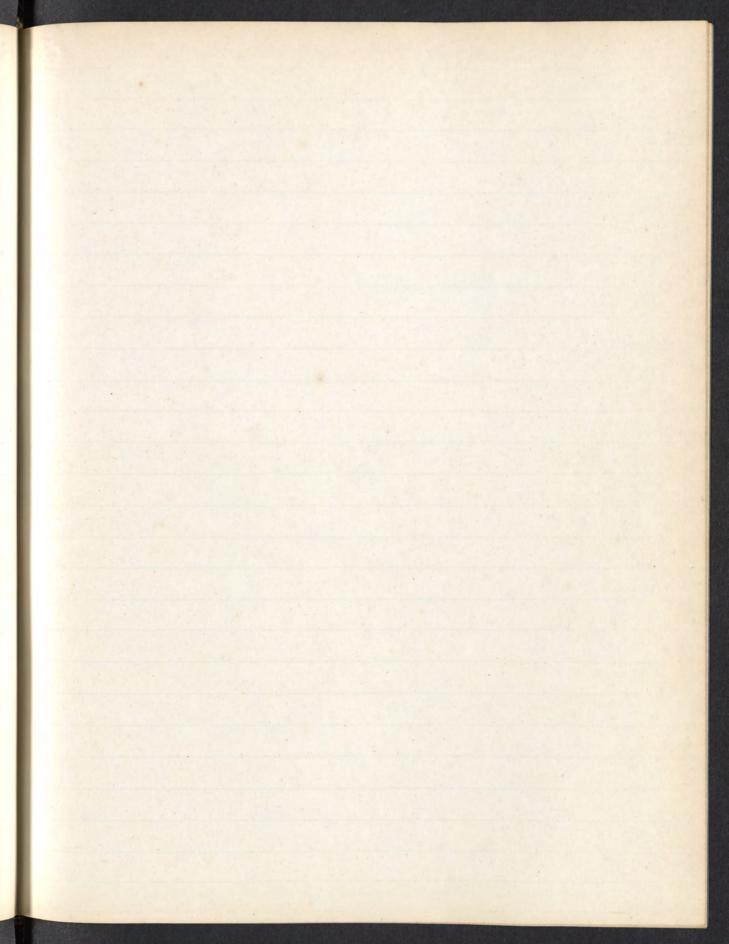


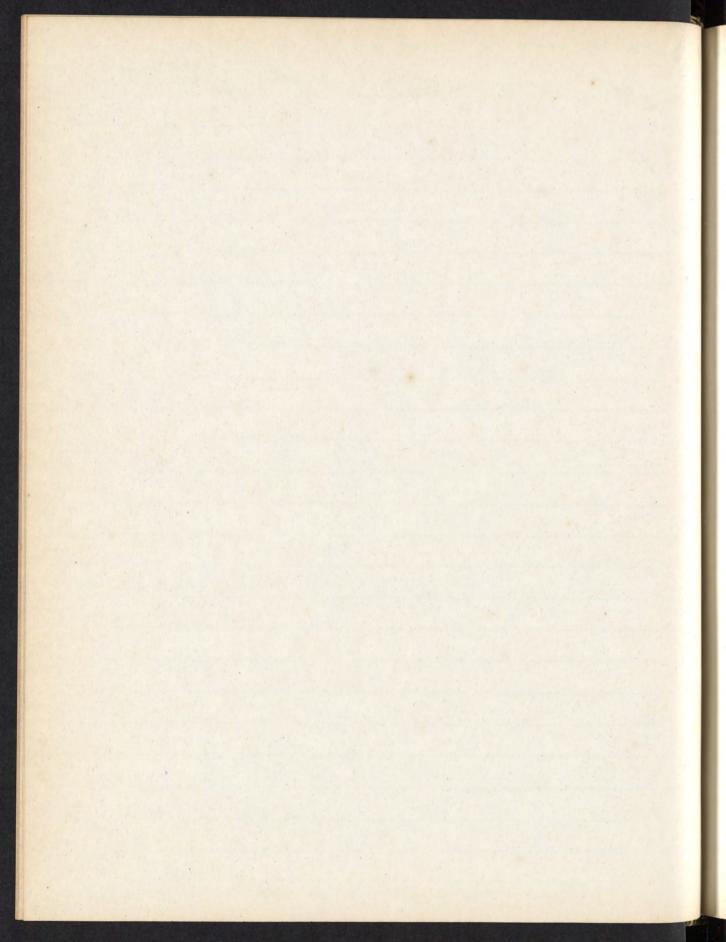


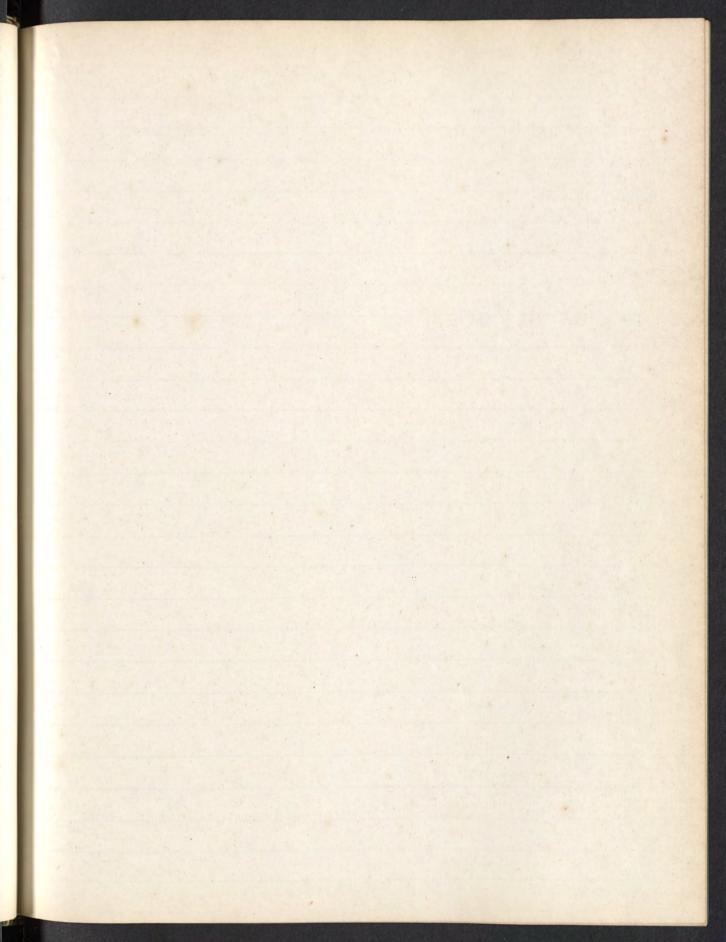


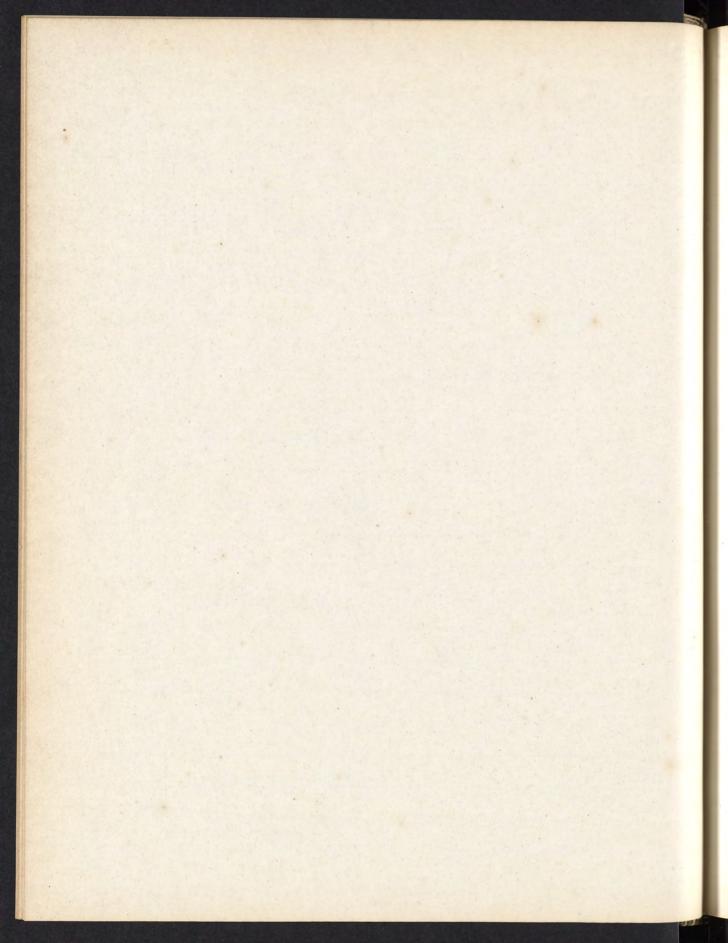


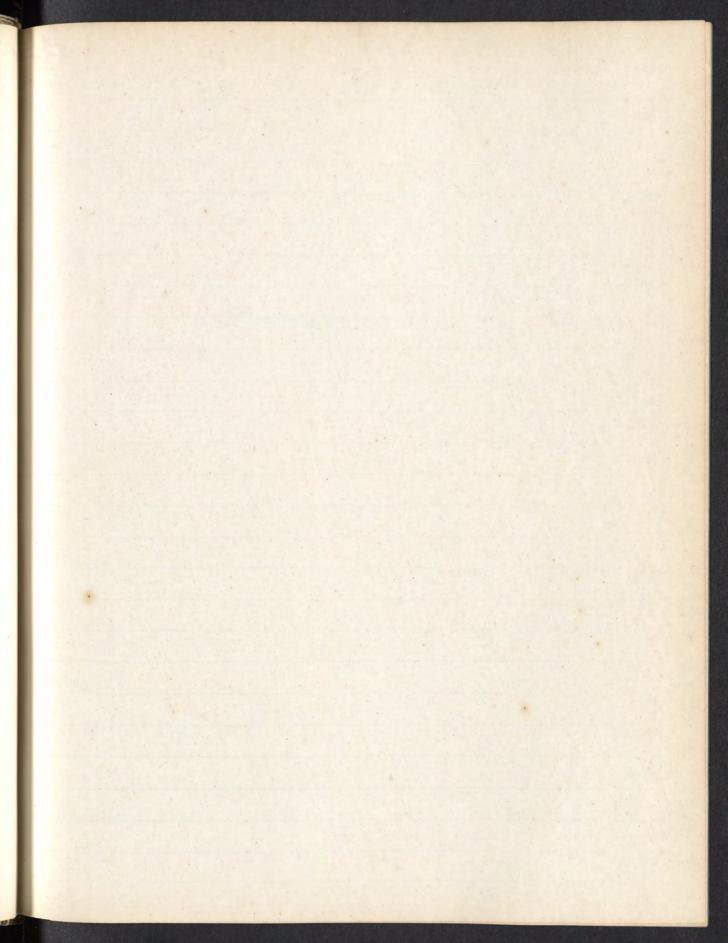


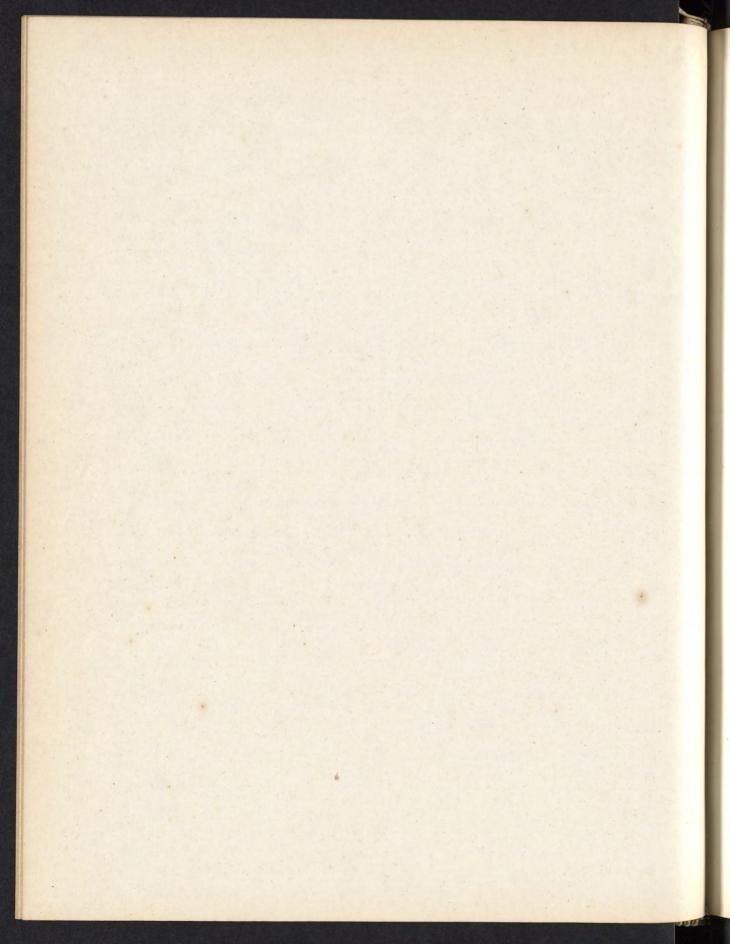


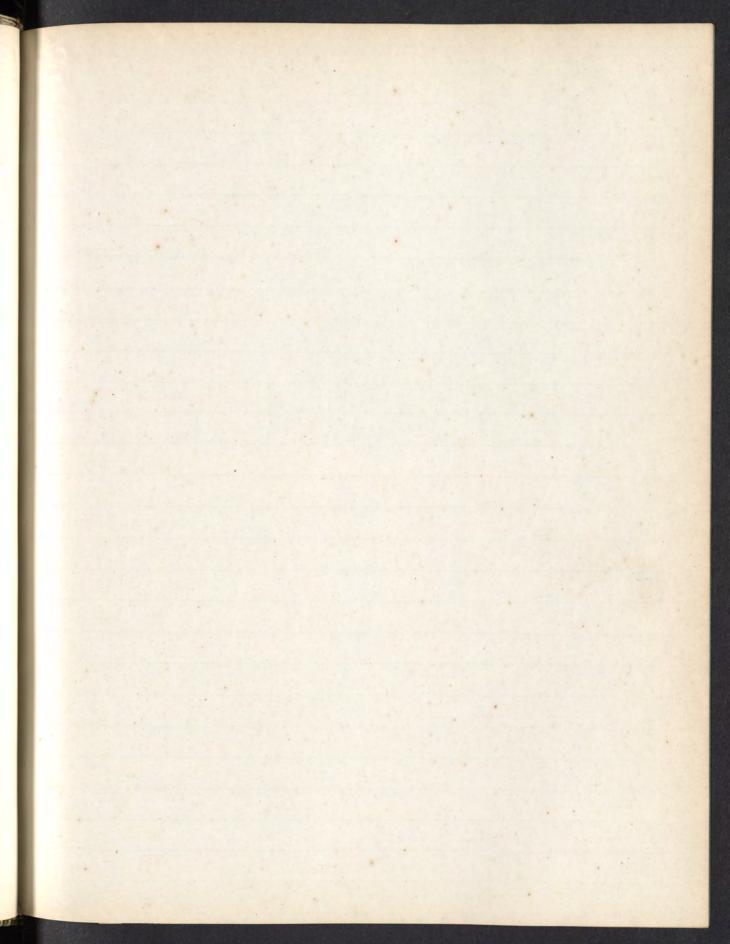


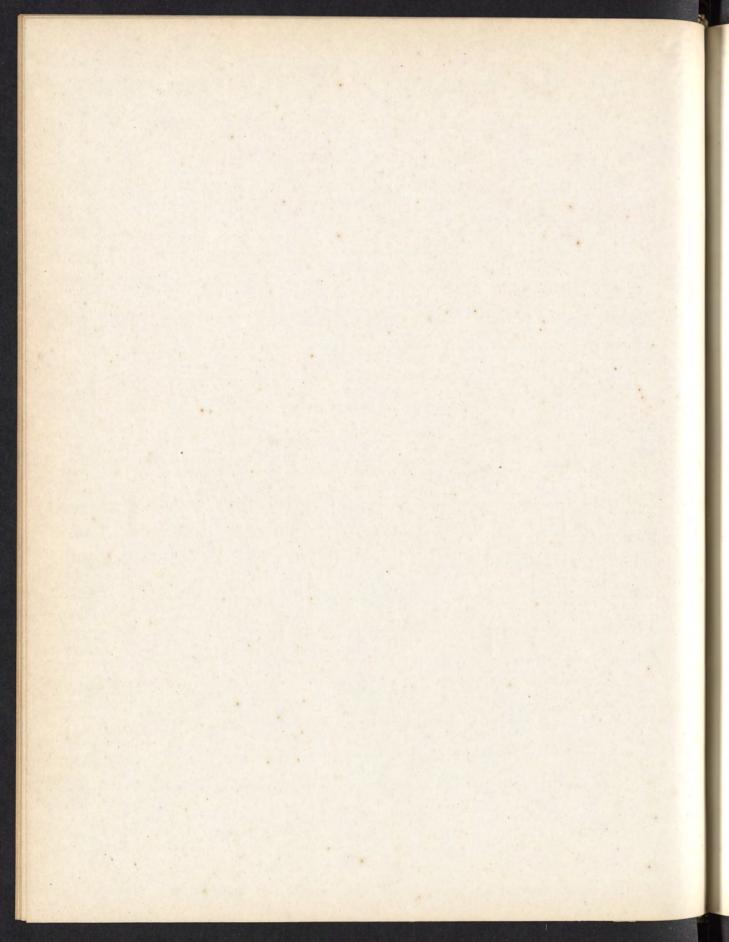


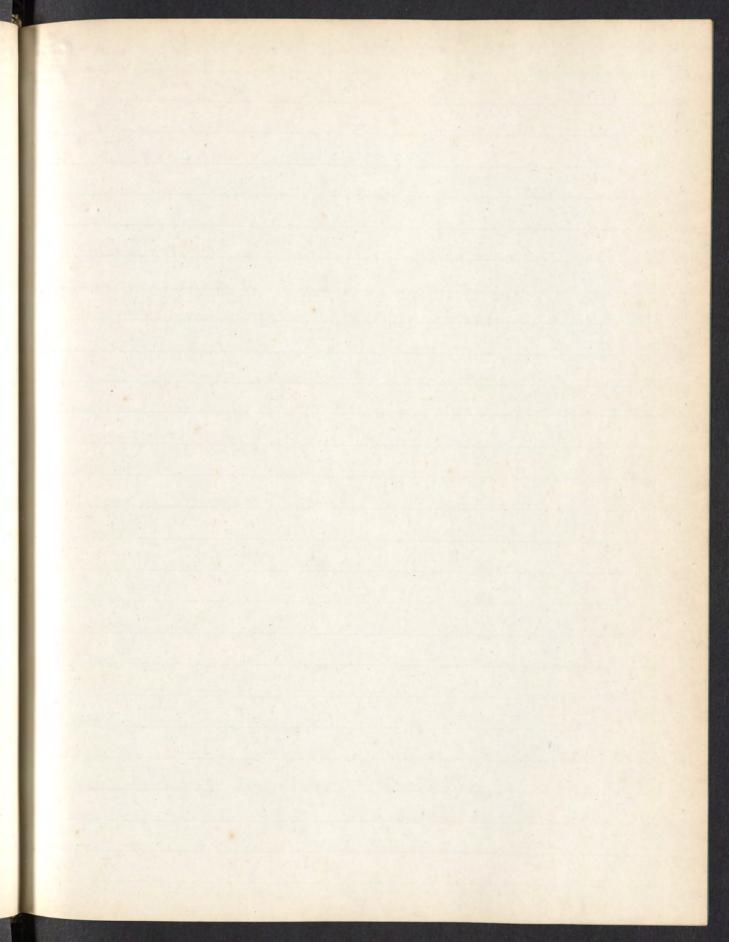


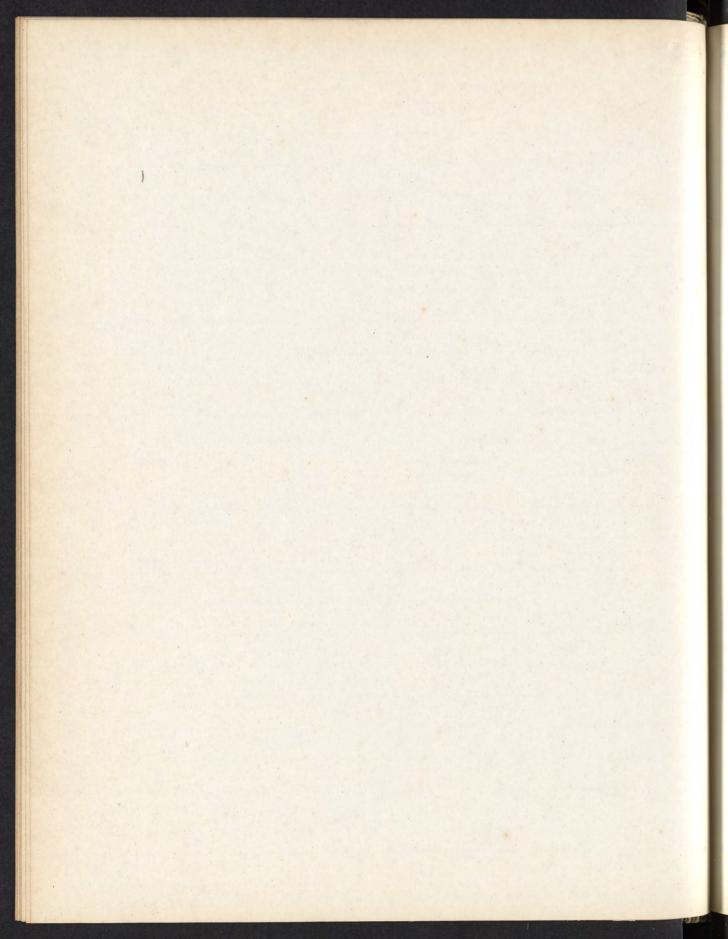


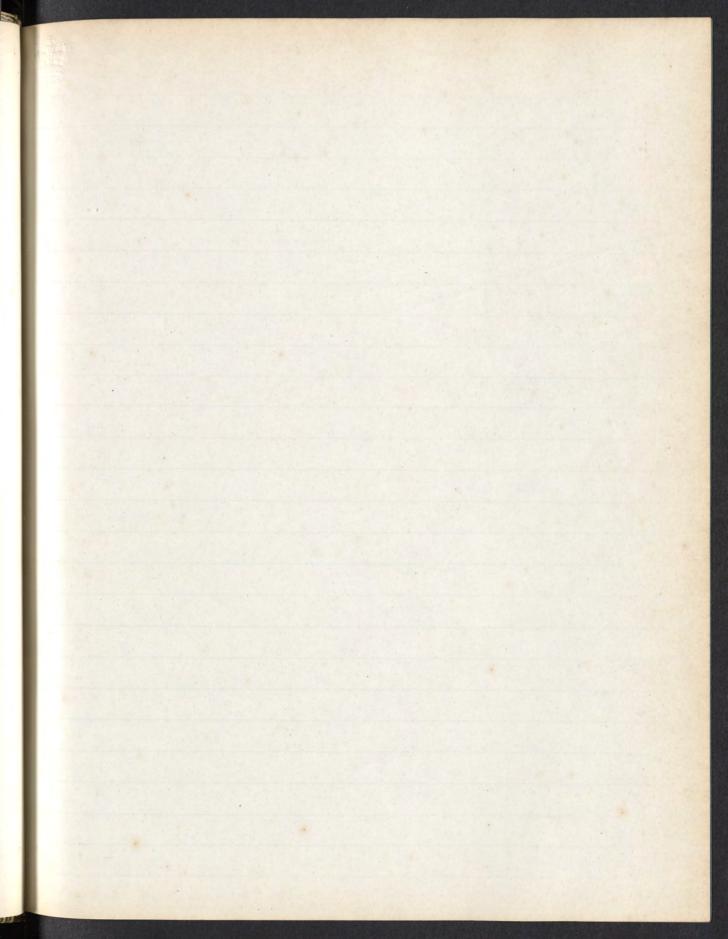


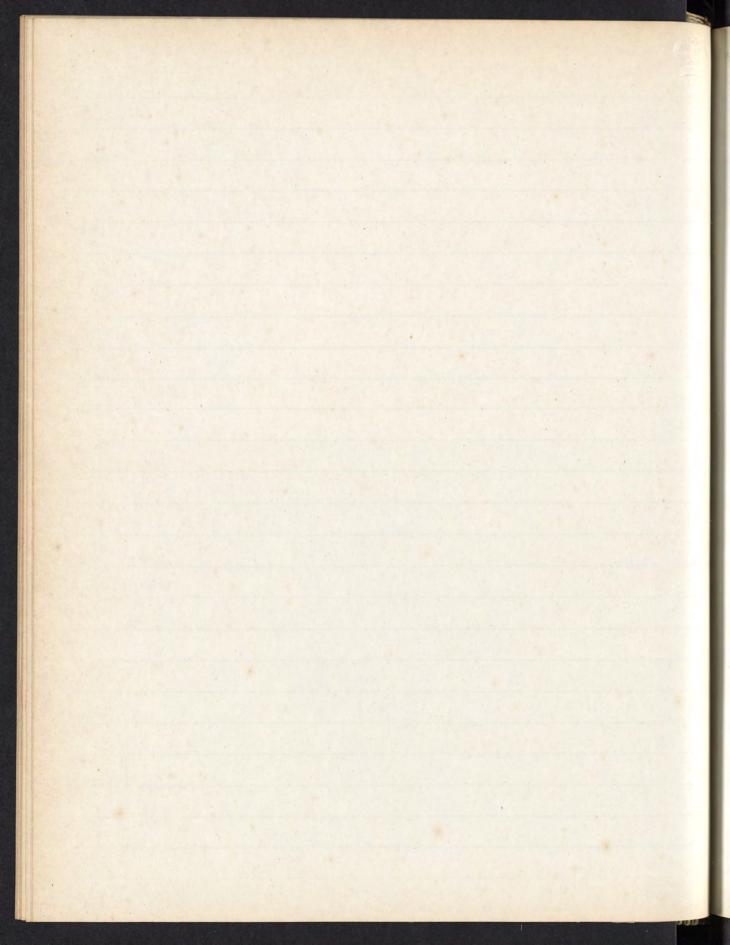


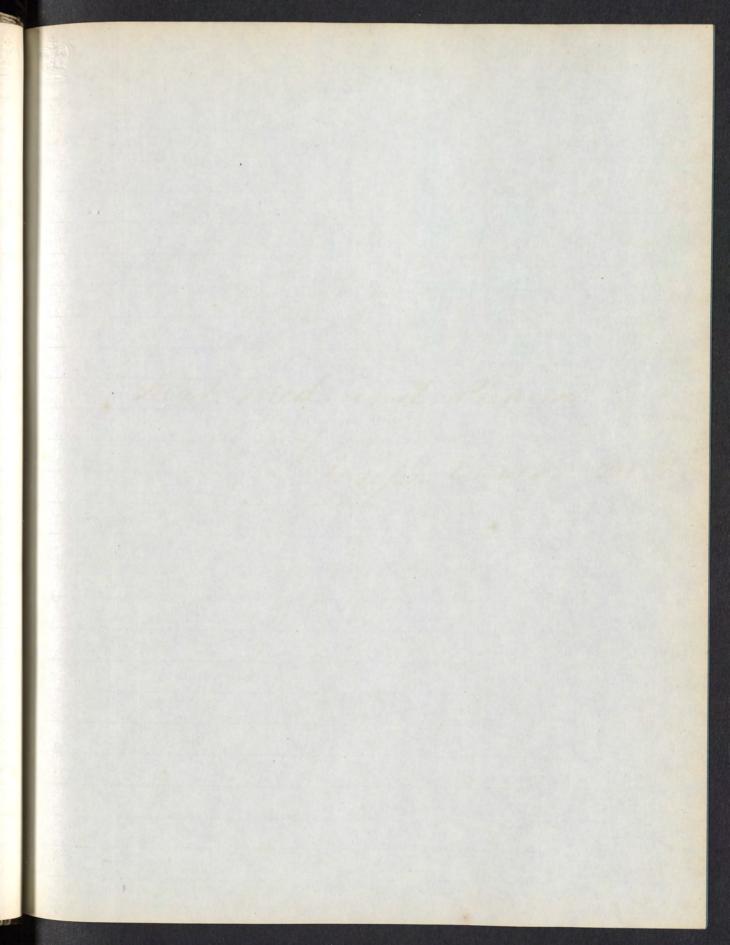


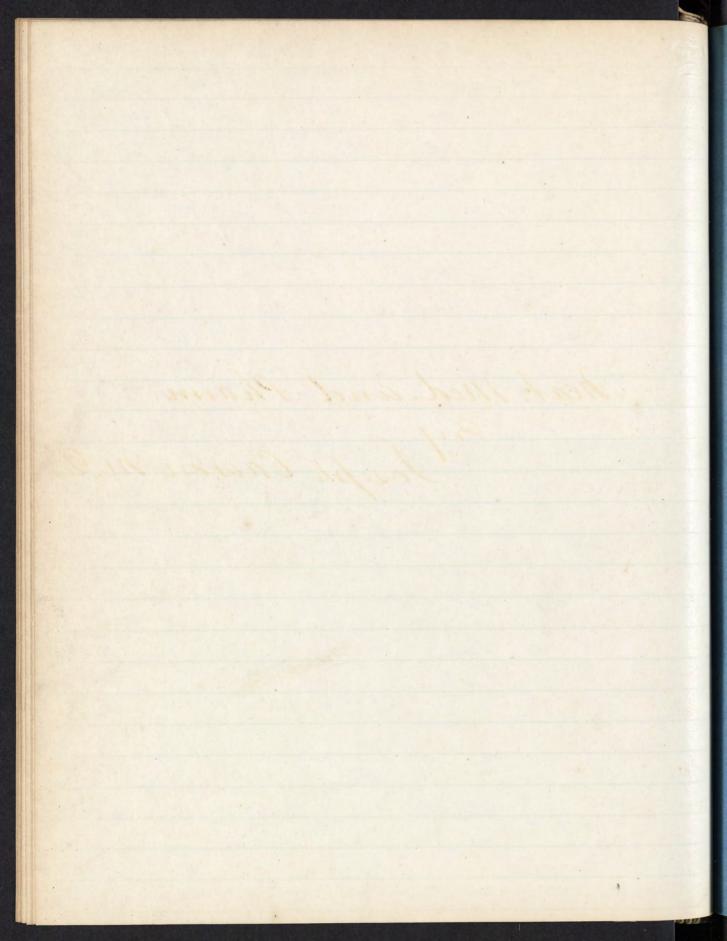






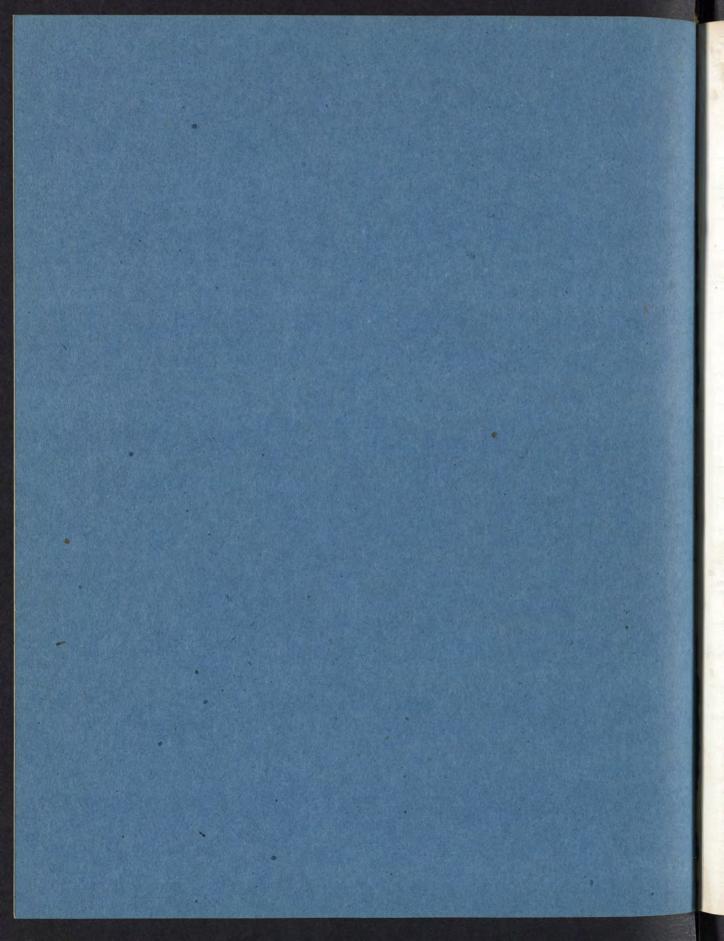






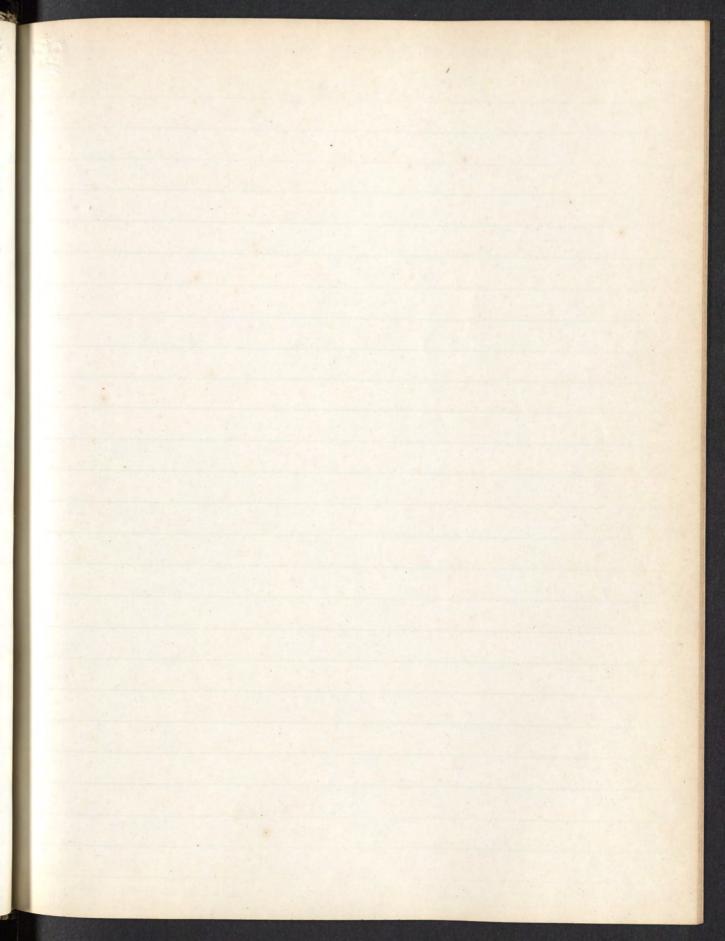
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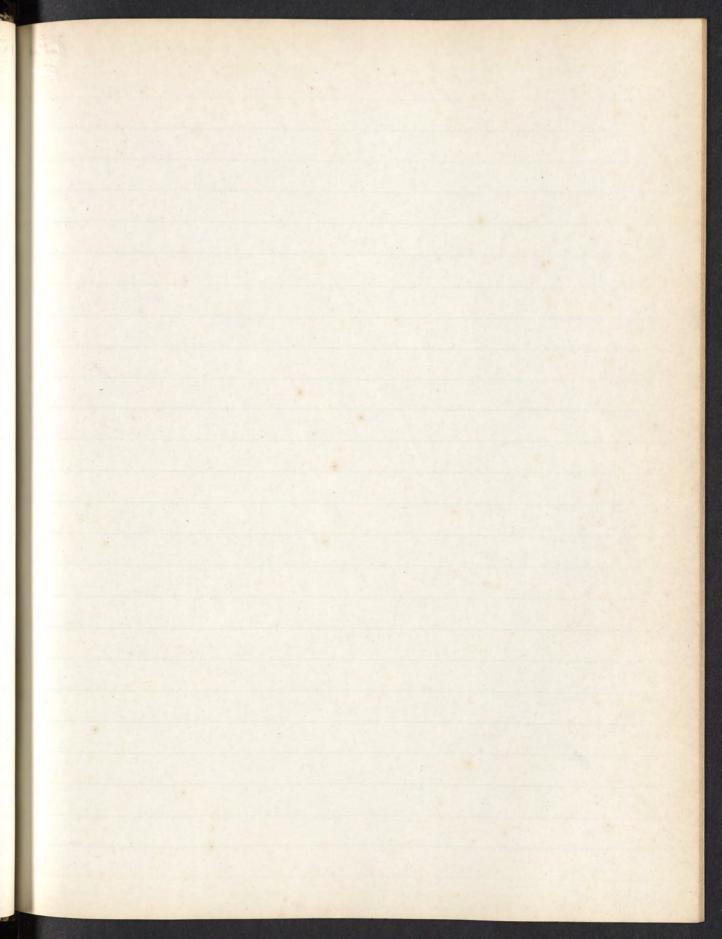
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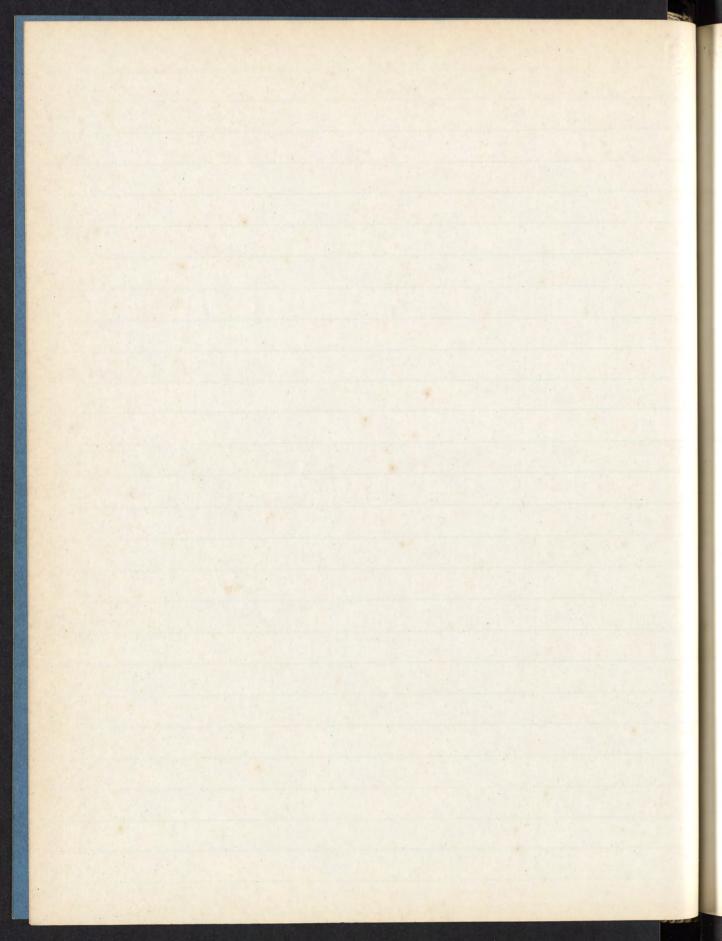


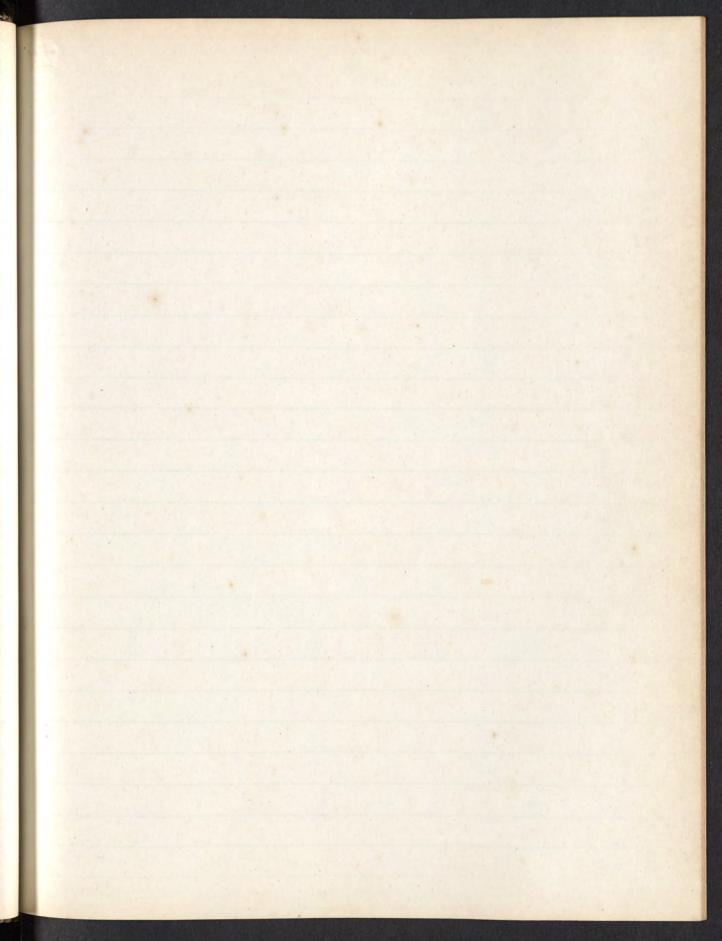
The primary effects are considered as the physiological effects The lern Pharmacology is employed for that of malena medica. - the articles of materia medica whether smiple or modified are called medicines. Thamacy is the art of preparing them for use. and by Therapeuties is meant the application quided by principles. which is made of them in the heatment of desease -Pharma cology embraces all these subjects .-The nicoll" experience has done infinite service no the materia medica- medicines are specific no their operations in the usual acceptation of the word but the medicine must be given at the proper time ococmechanical Relation, consists of the influence one organ has on annother - as often a violent pain ni the side . caused by some affection of the Ulerus. or no michintion by pressure of liquid on walls of bladder -Functional Relations - One organ dependent on The office - as in the Trugs & heart, -Sympathetic relations .- are due to the newers sego-- Ten which is united by a strong bond of unity as the Eye + Stomach. which are often affected by a sympathetic influence. Reflex action, an impression made on any organ

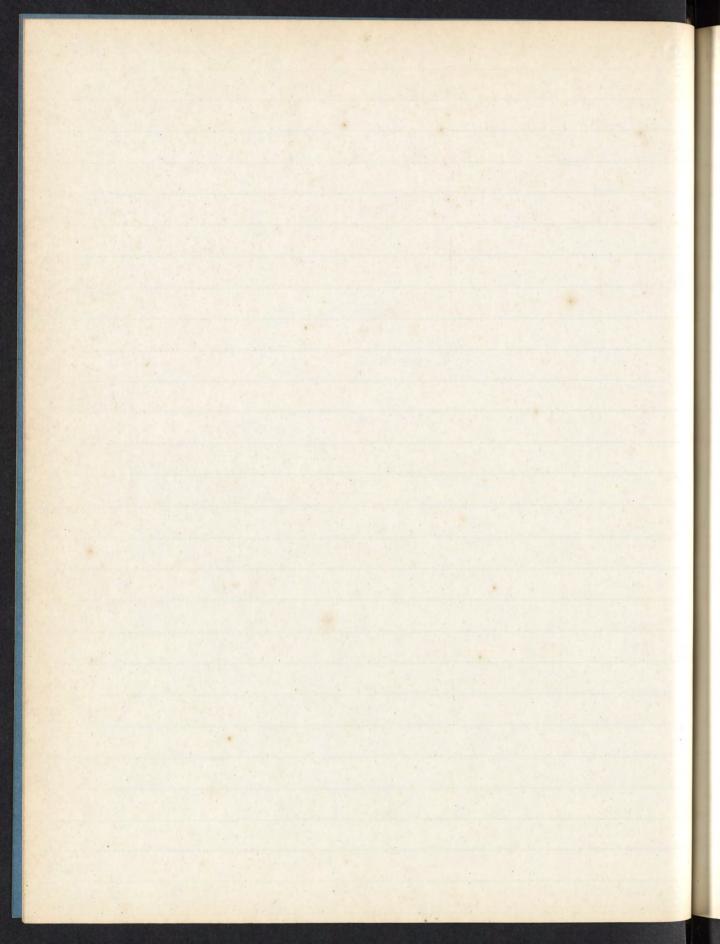
and their communicated to the nerves ,-Pharmany to the art of presparing the for uses Pharmacology andraces all these put pots .. in their operations in the usual asseptantion of of Hadden o'unstand telations - Over organ defendent in

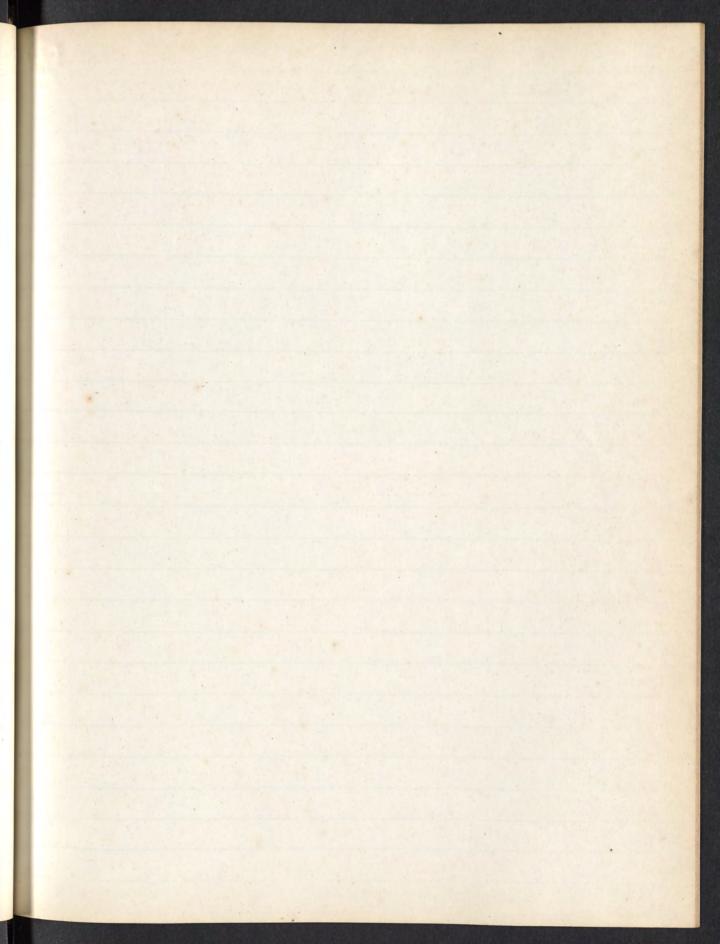


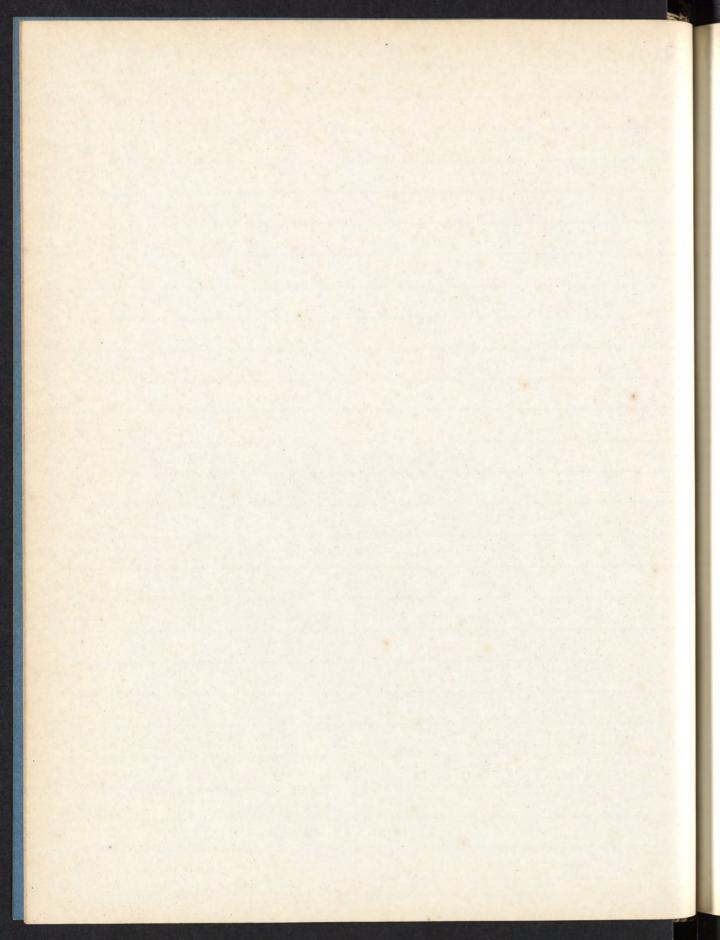


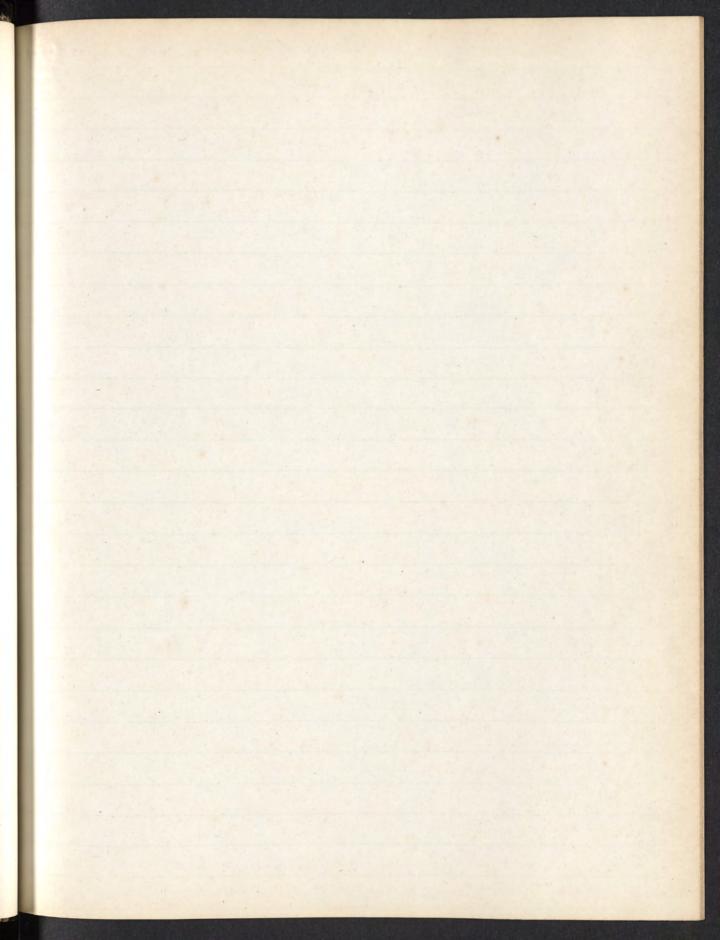


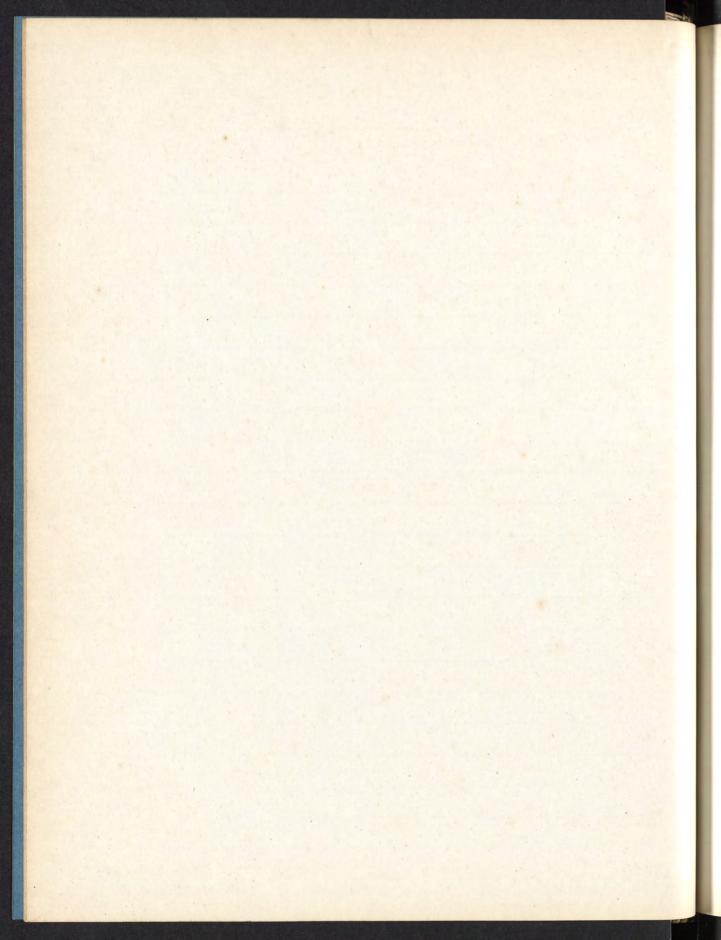


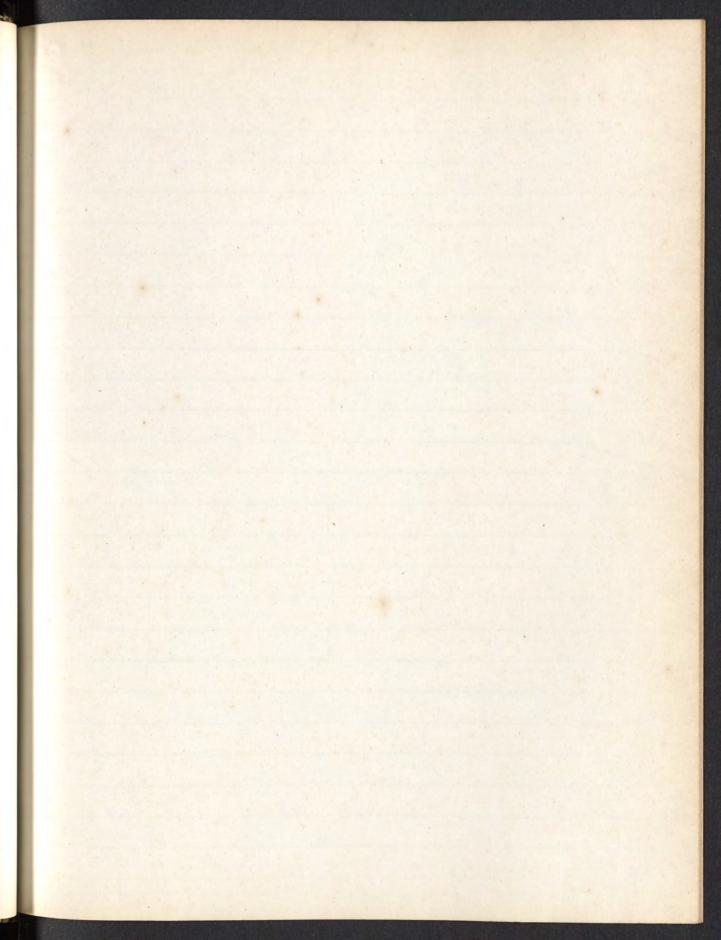


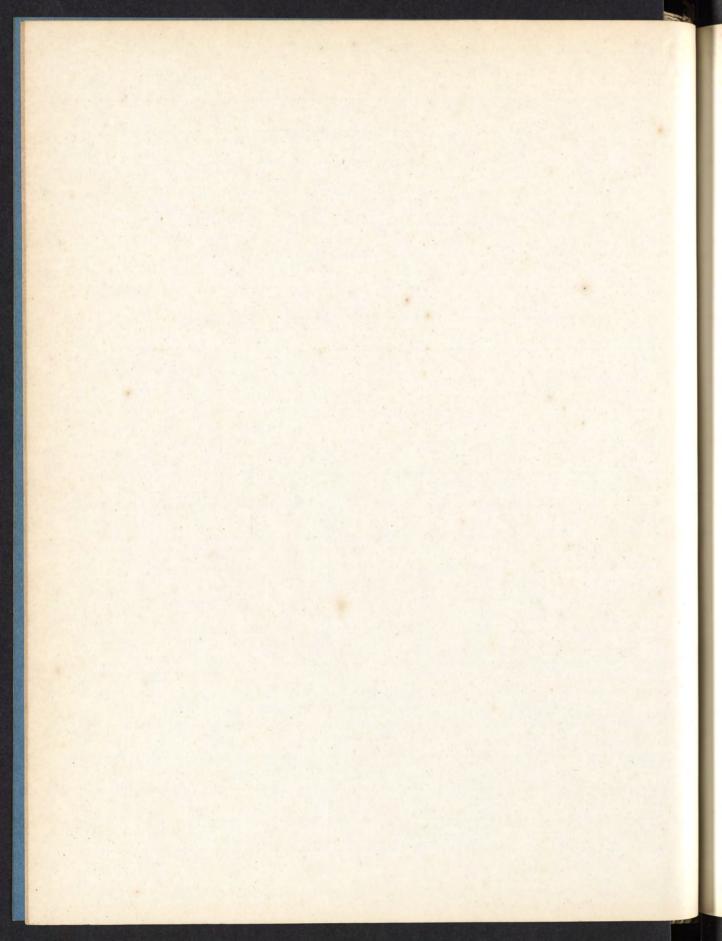


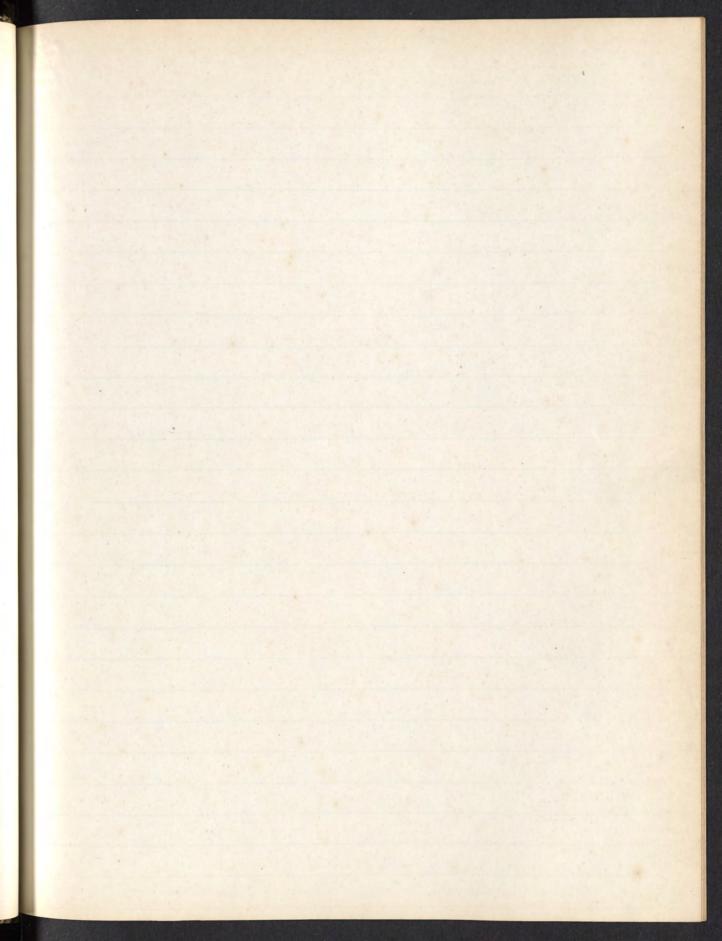


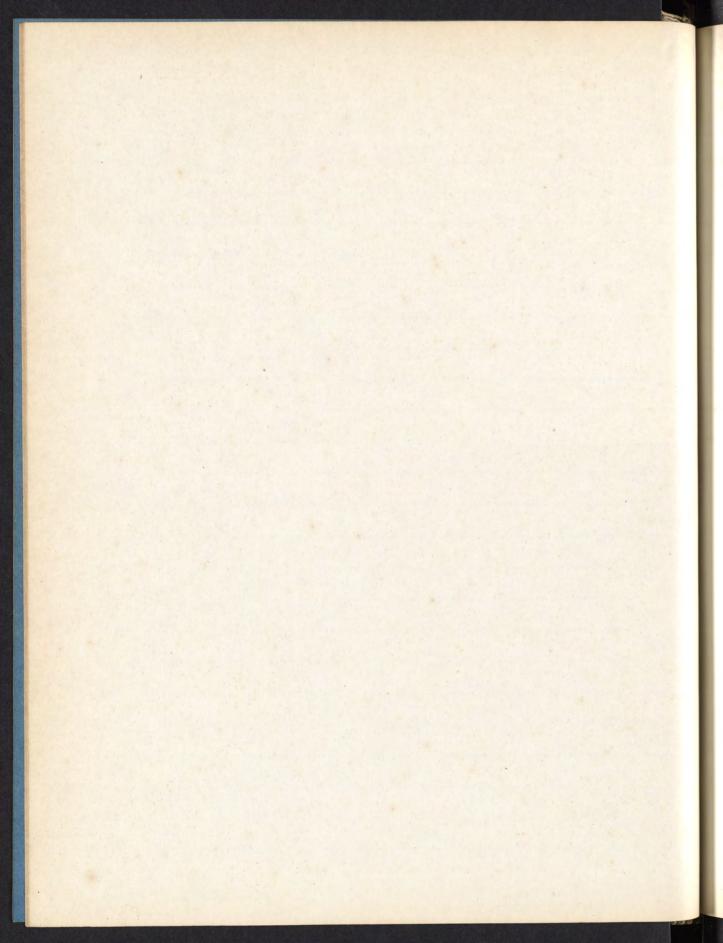


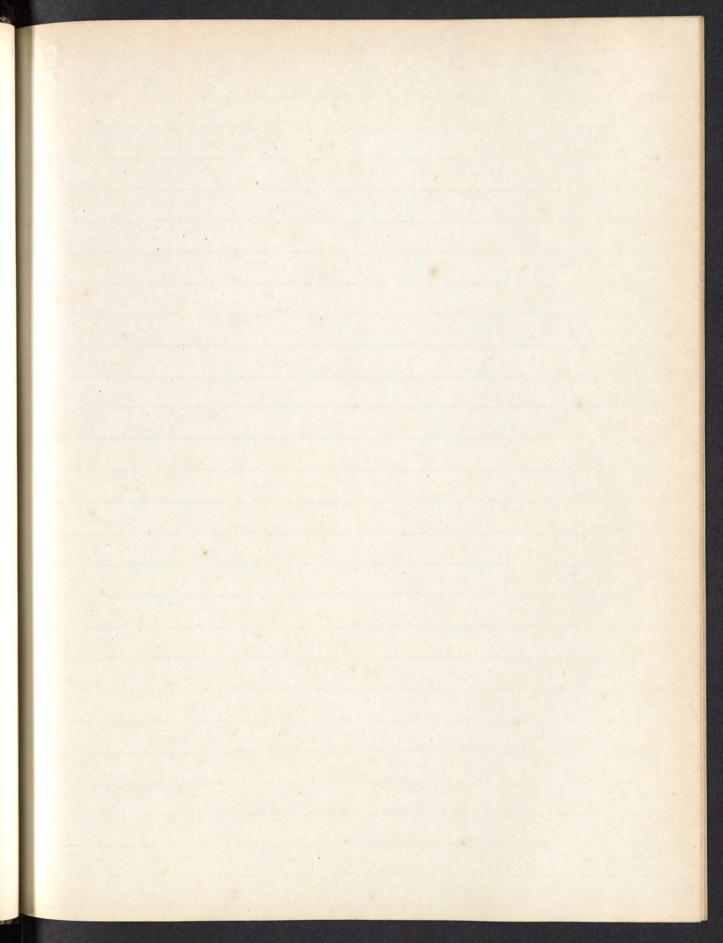


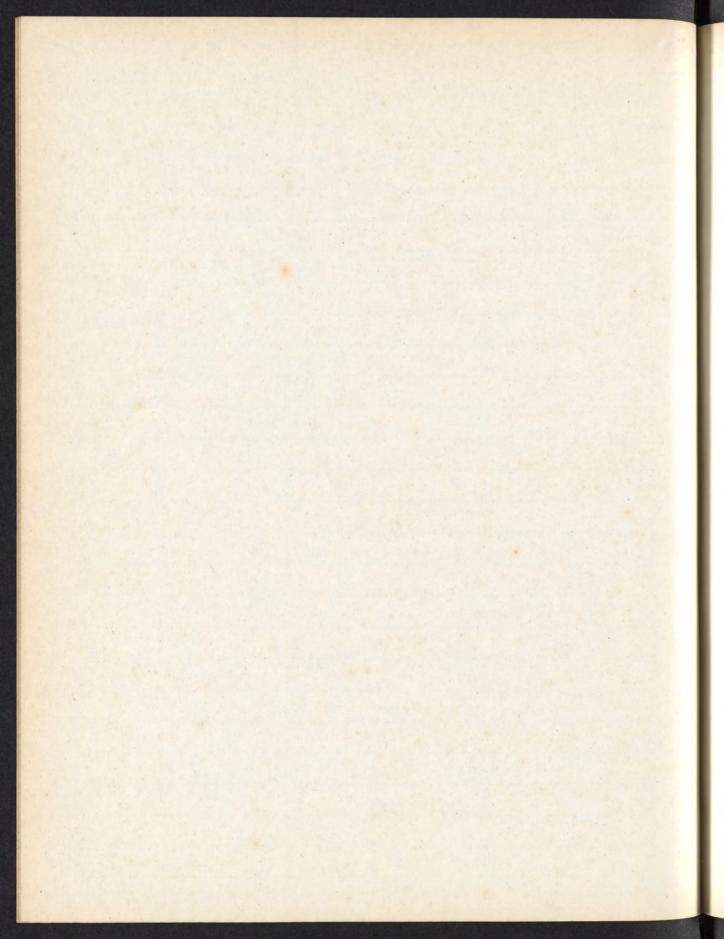


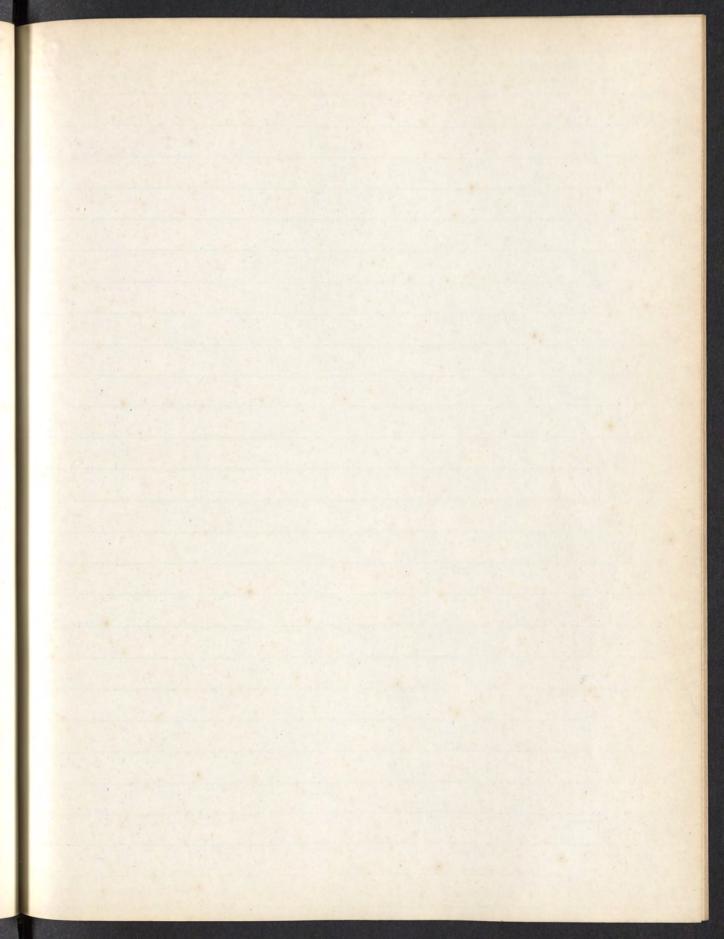


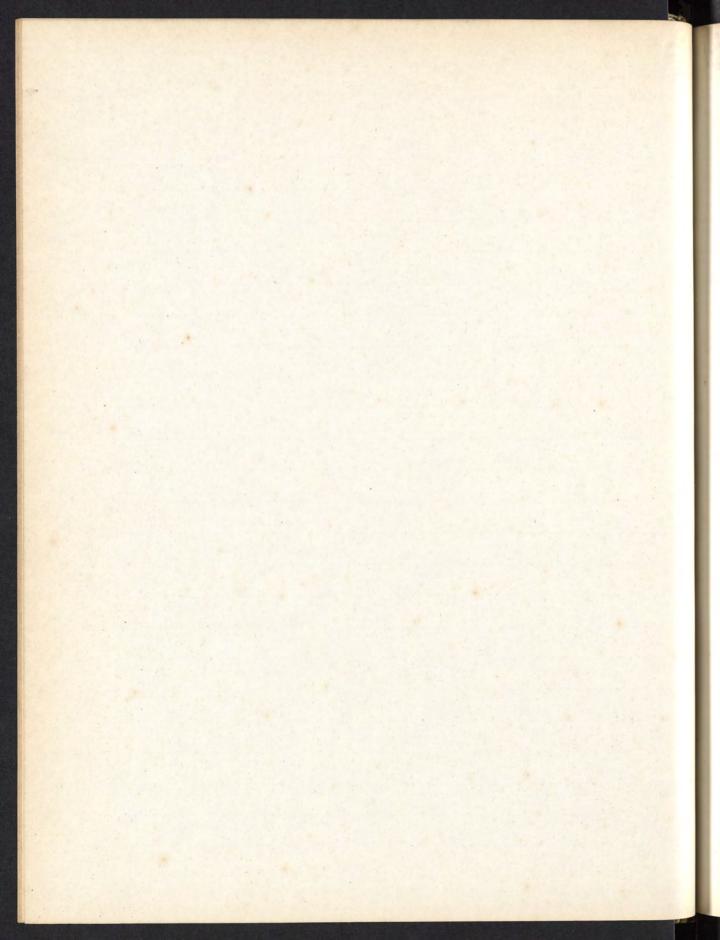


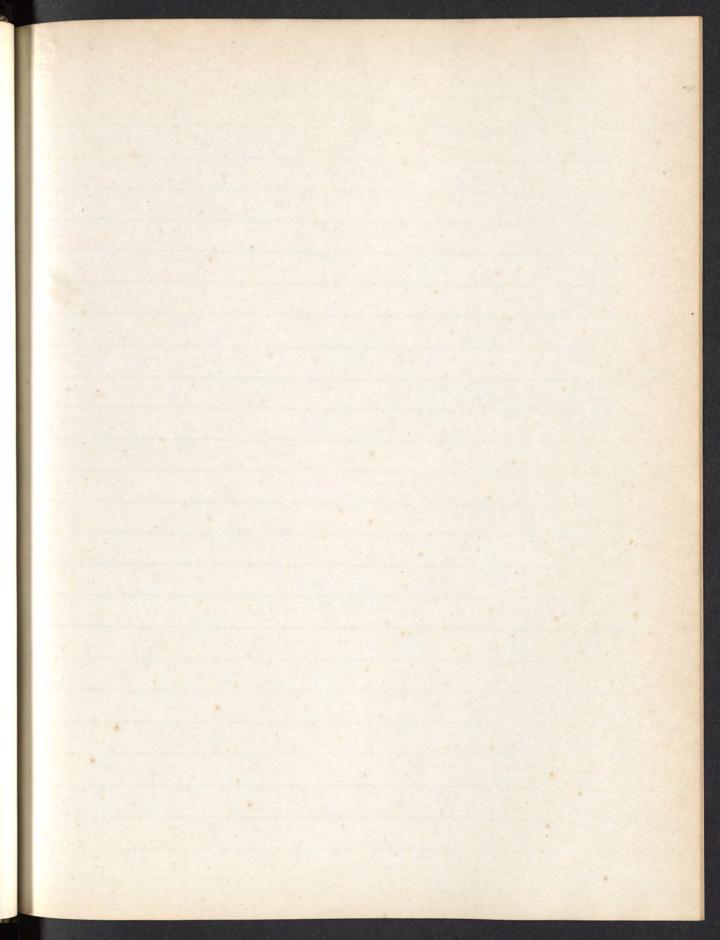


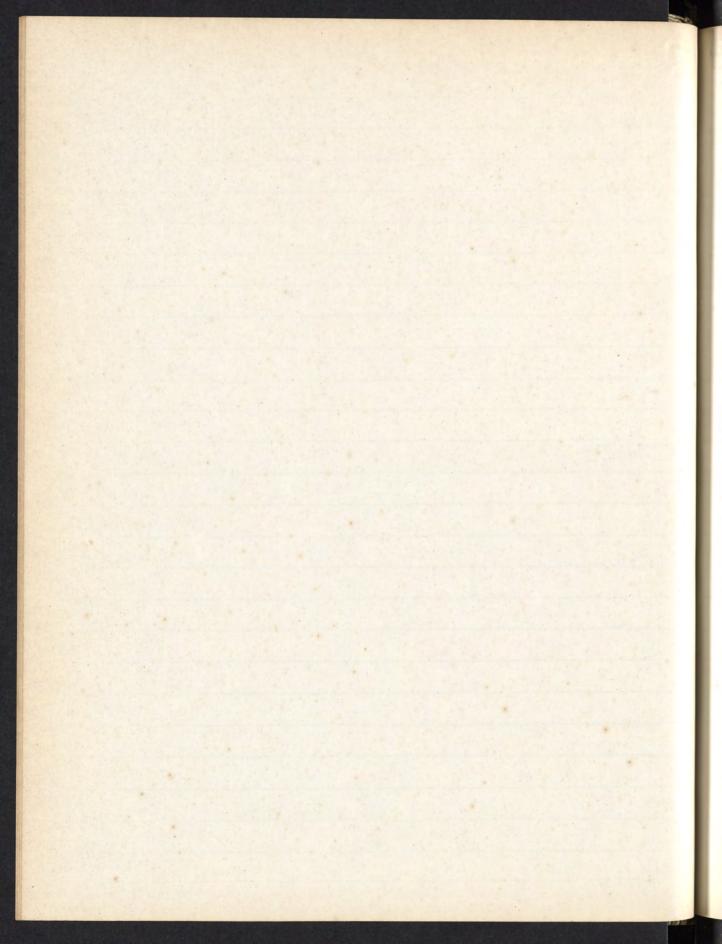


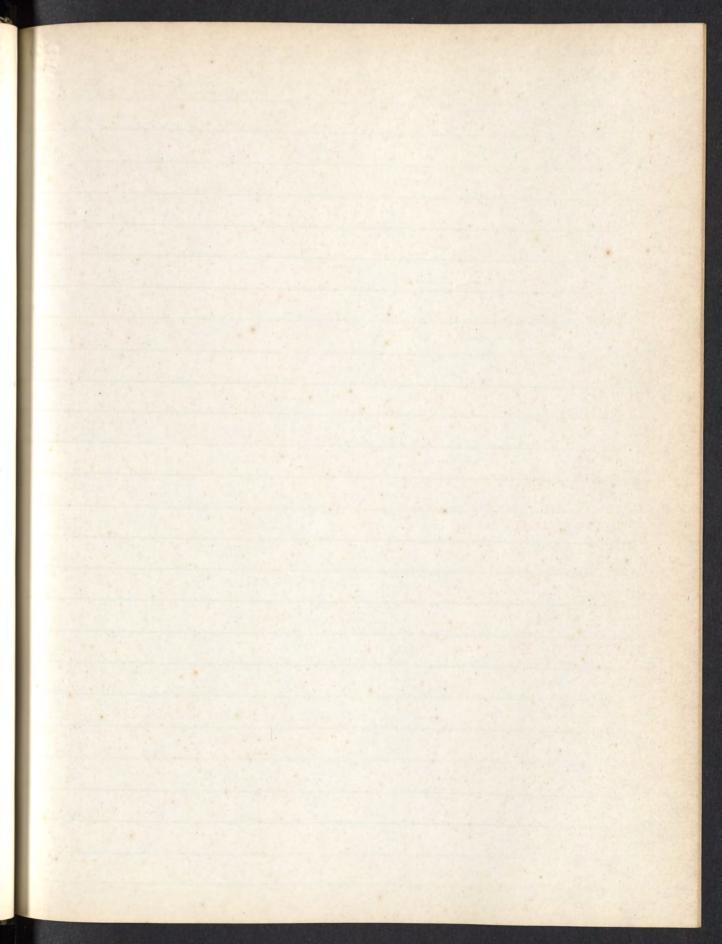


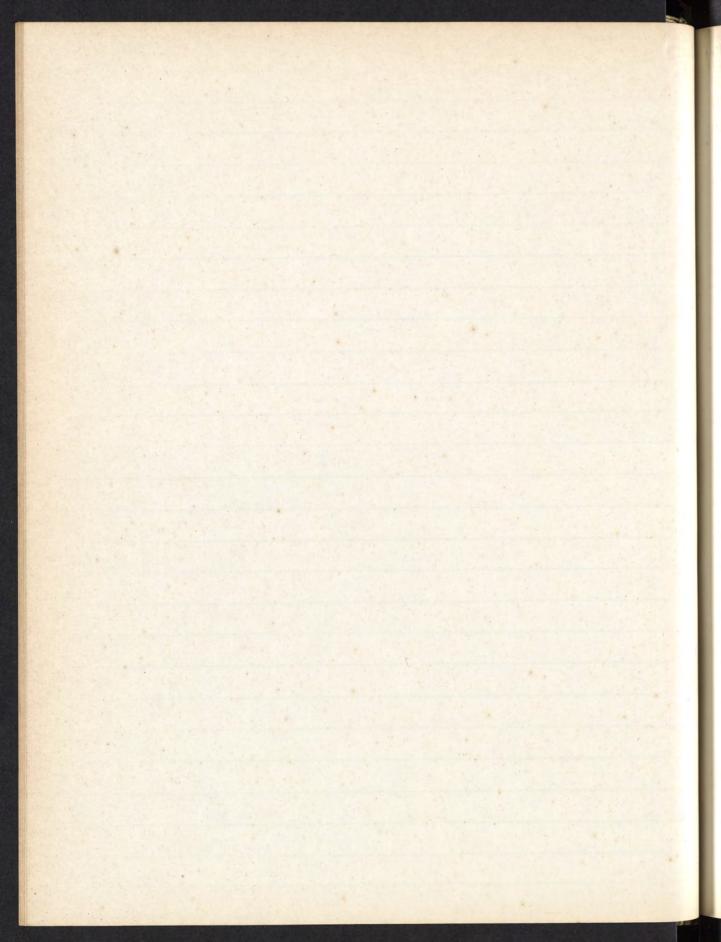


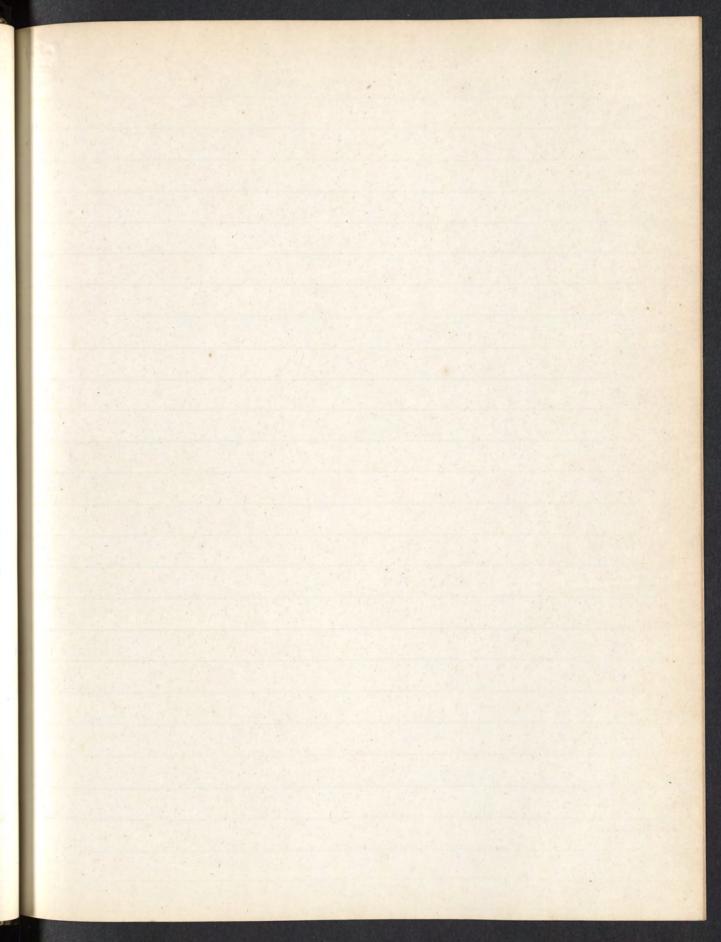


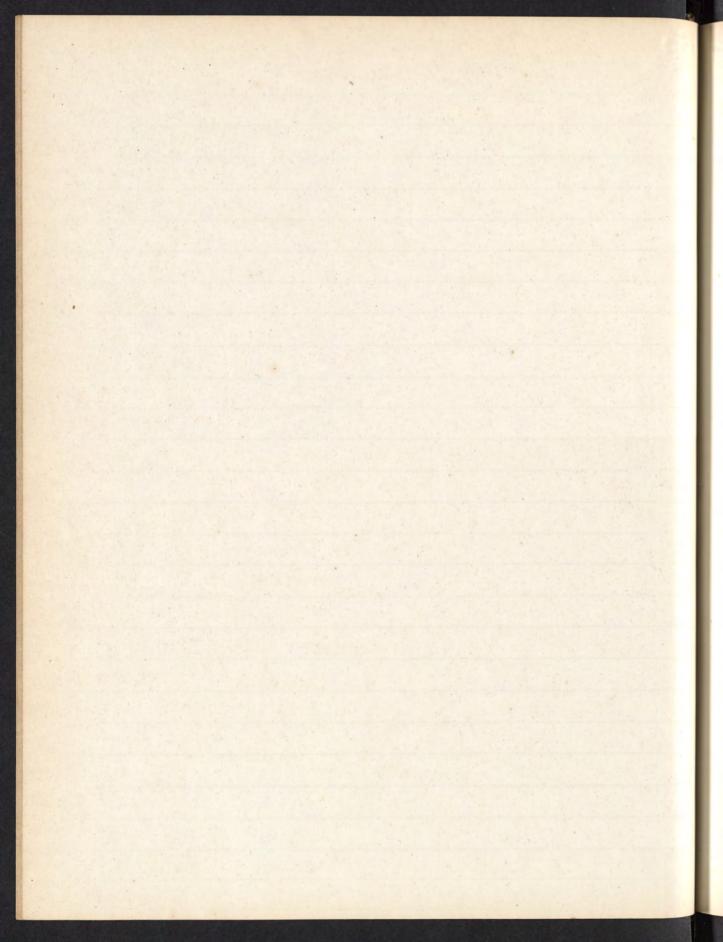


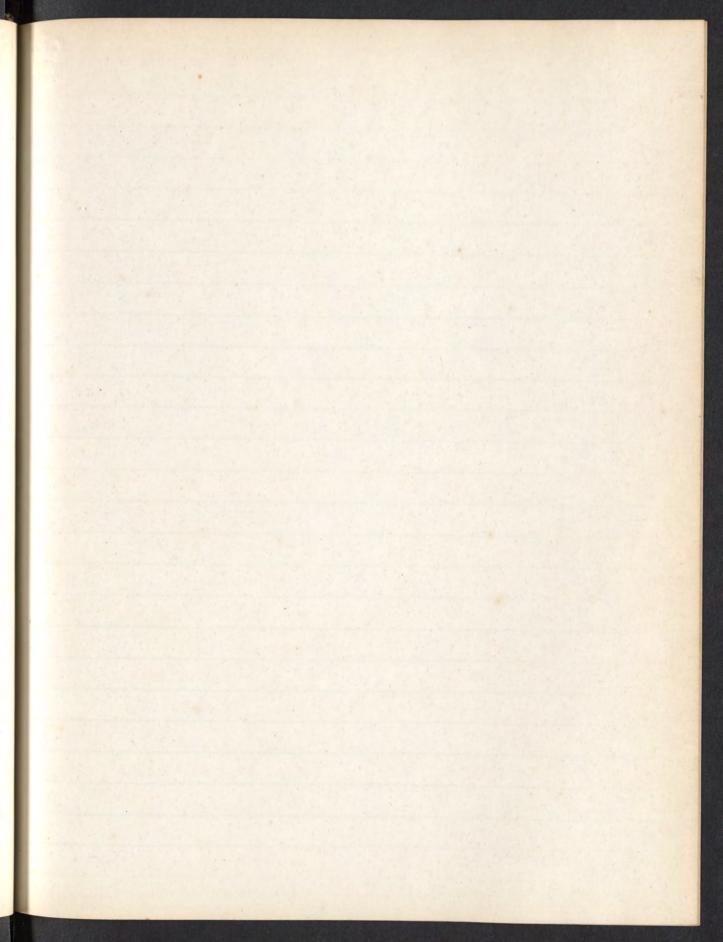


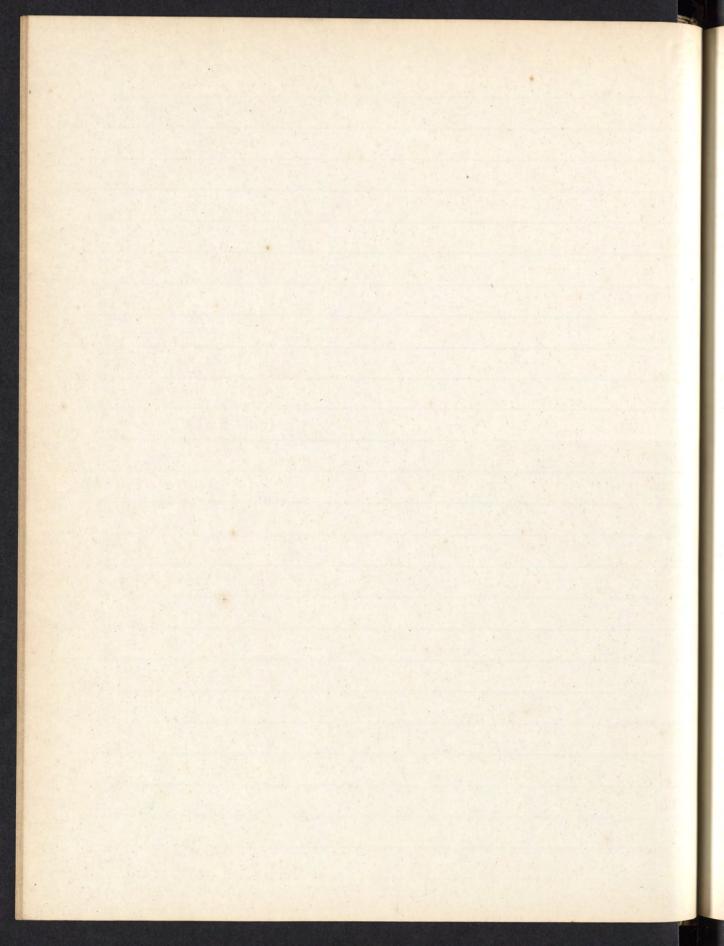


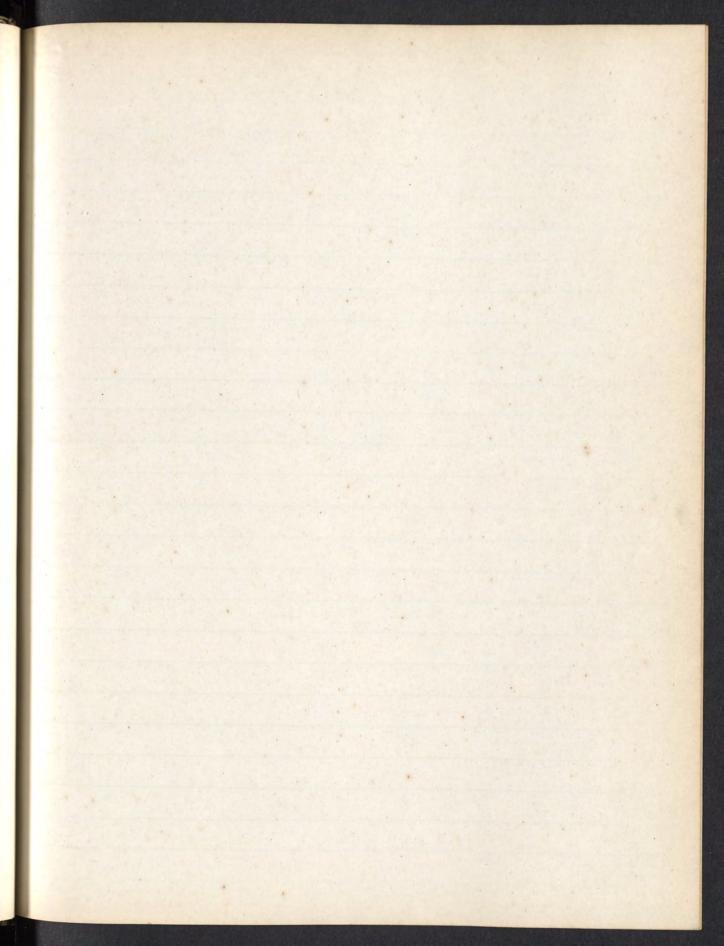


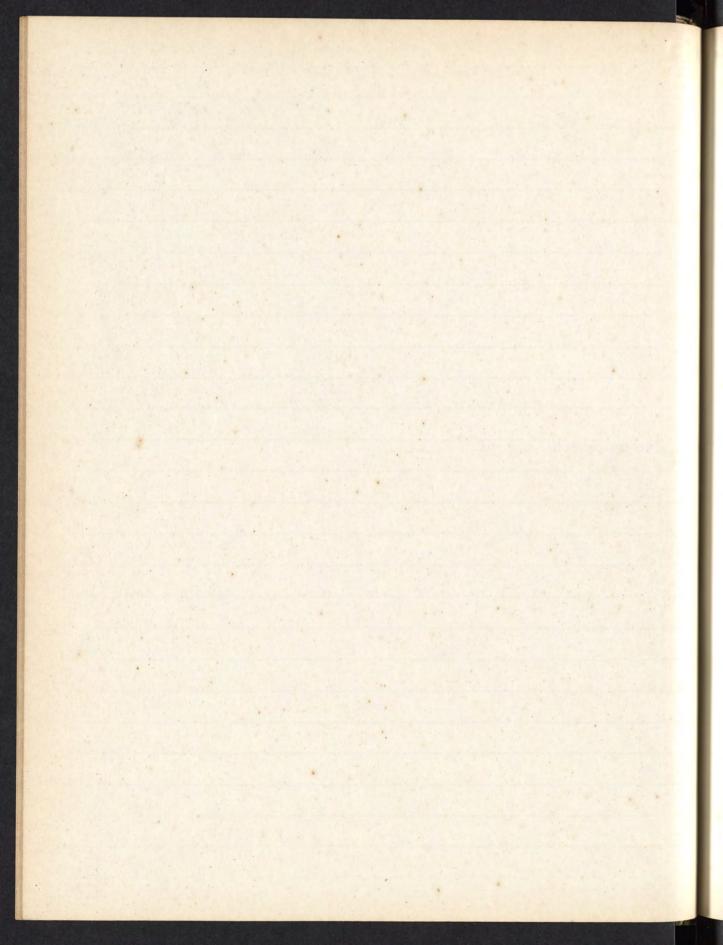


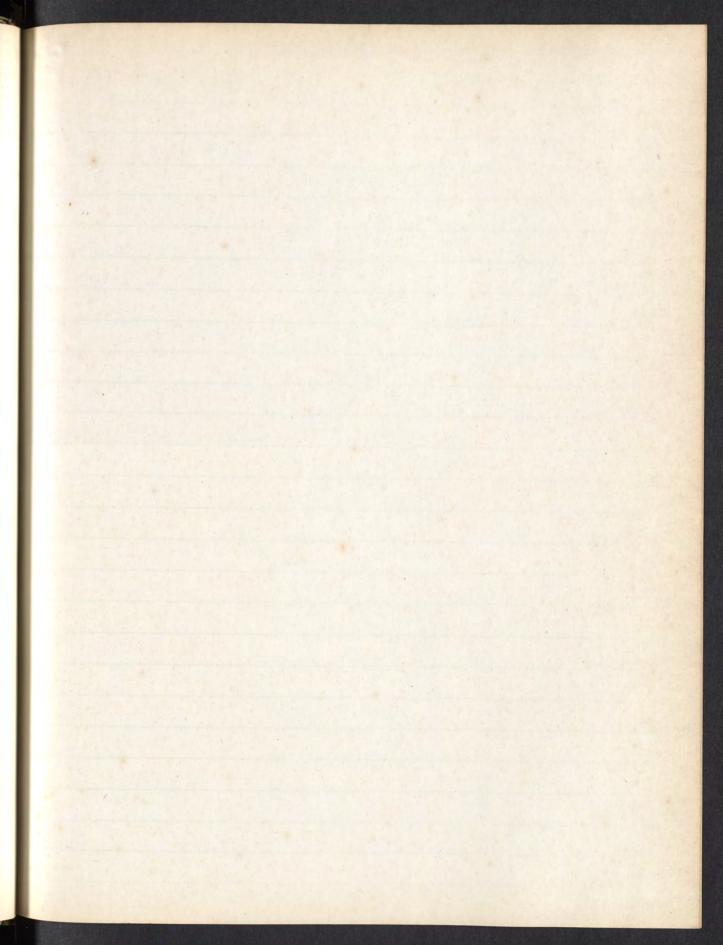


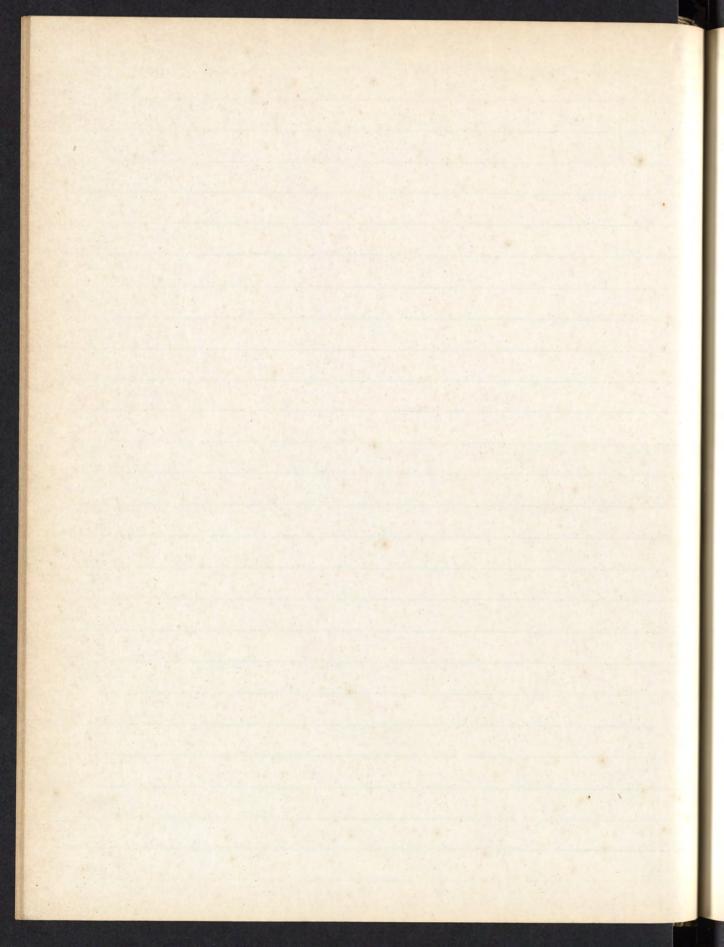


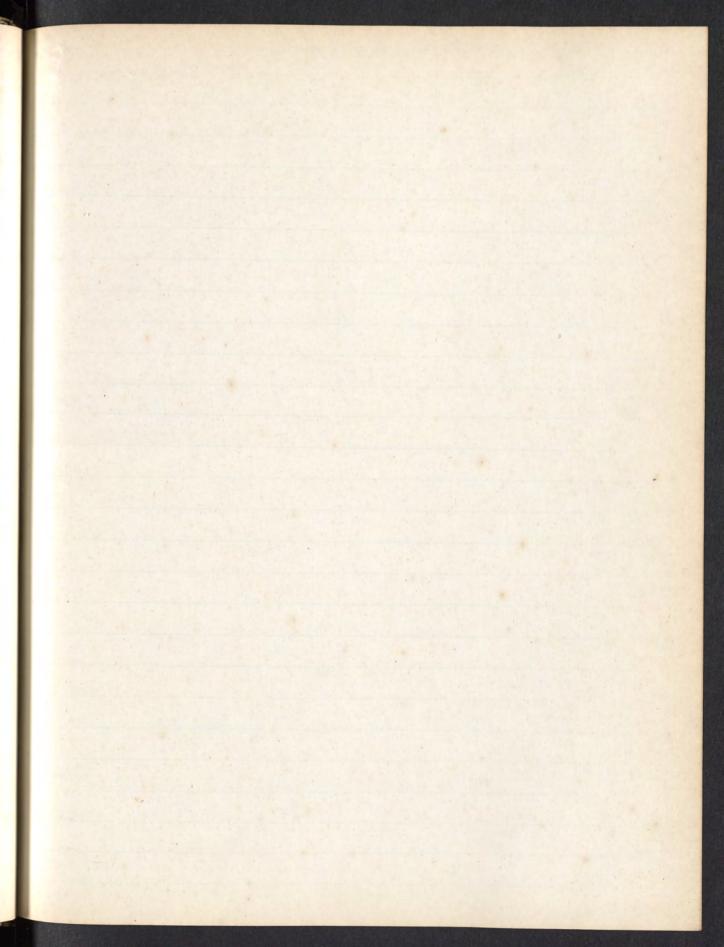


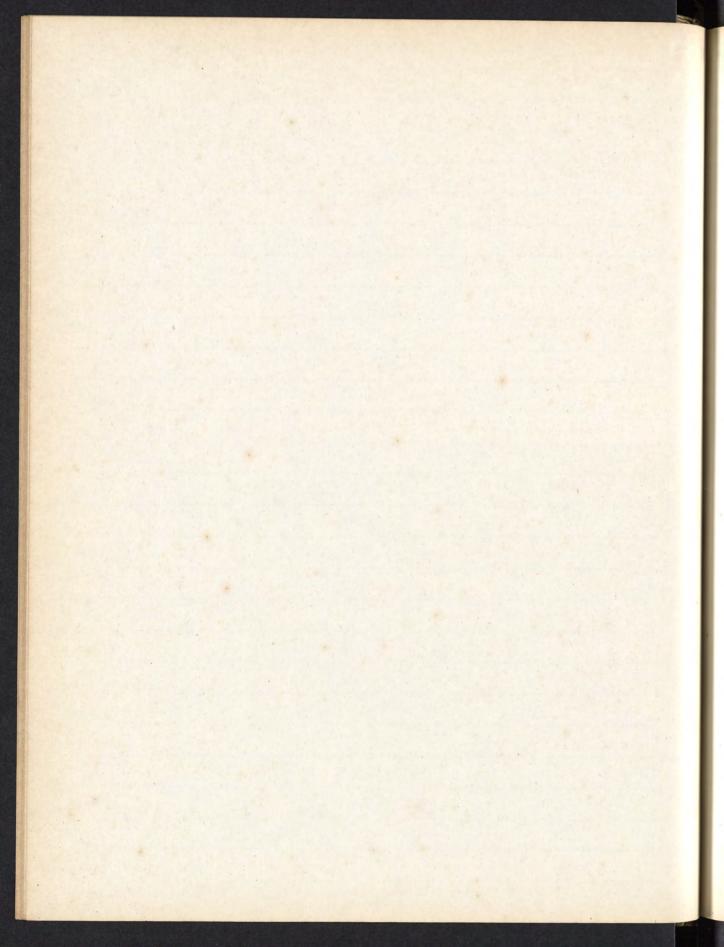


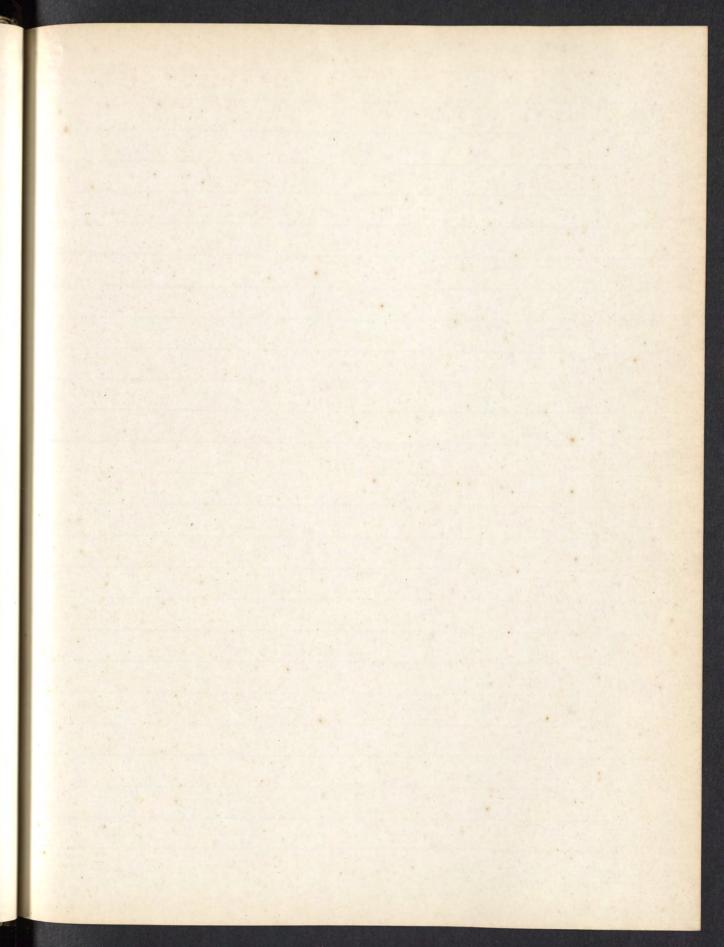


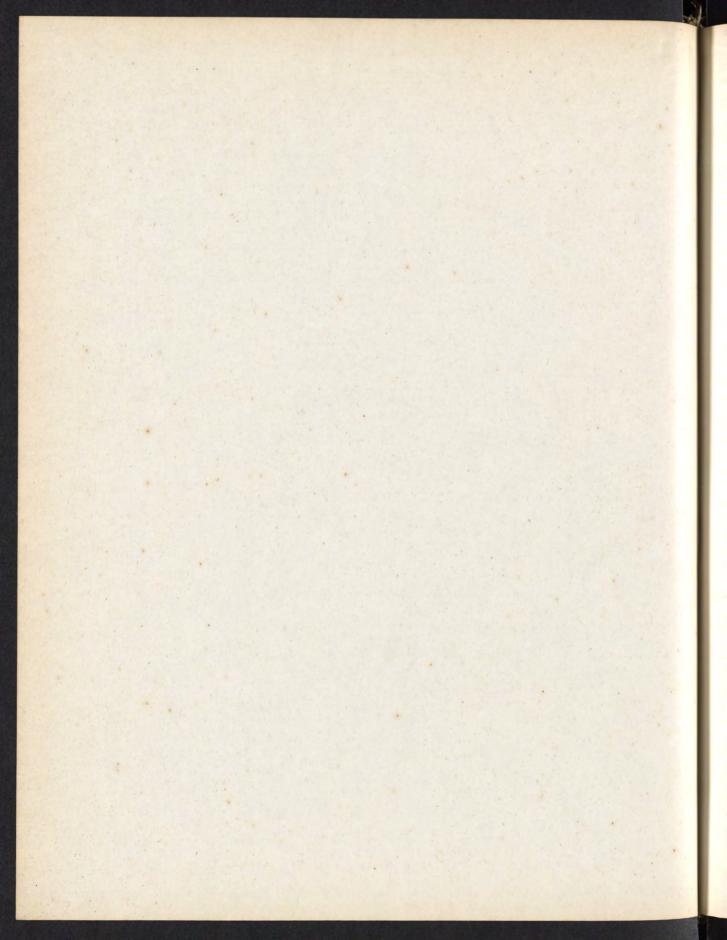


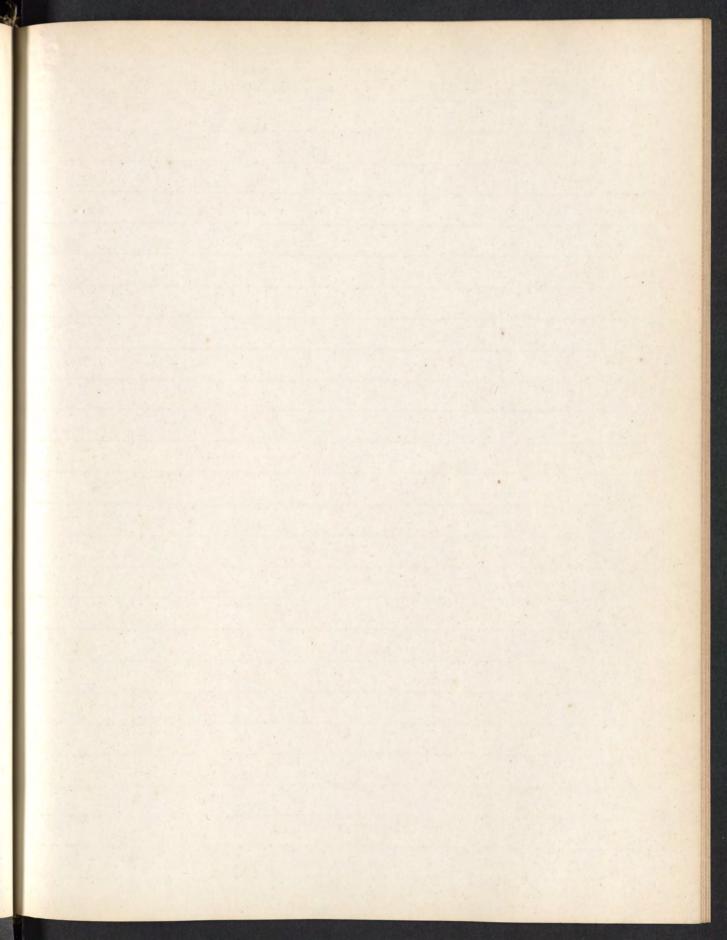


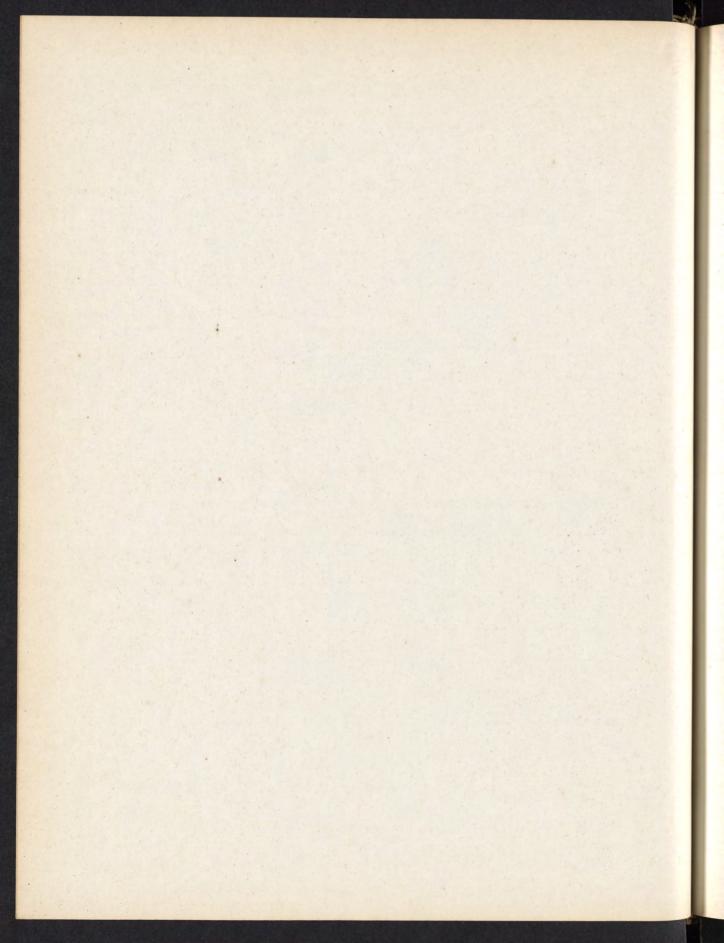


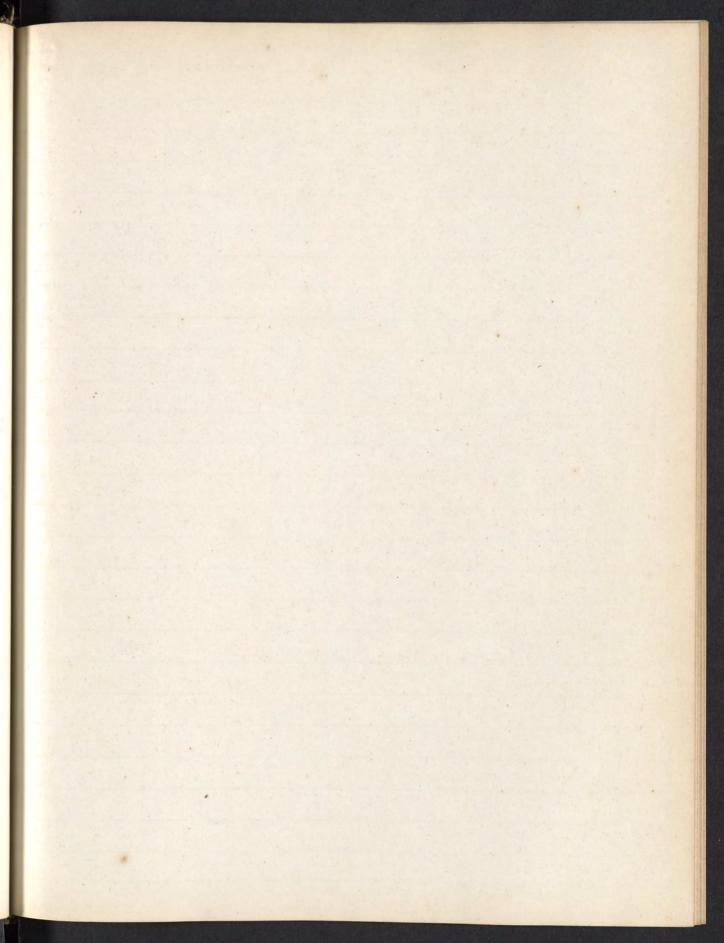


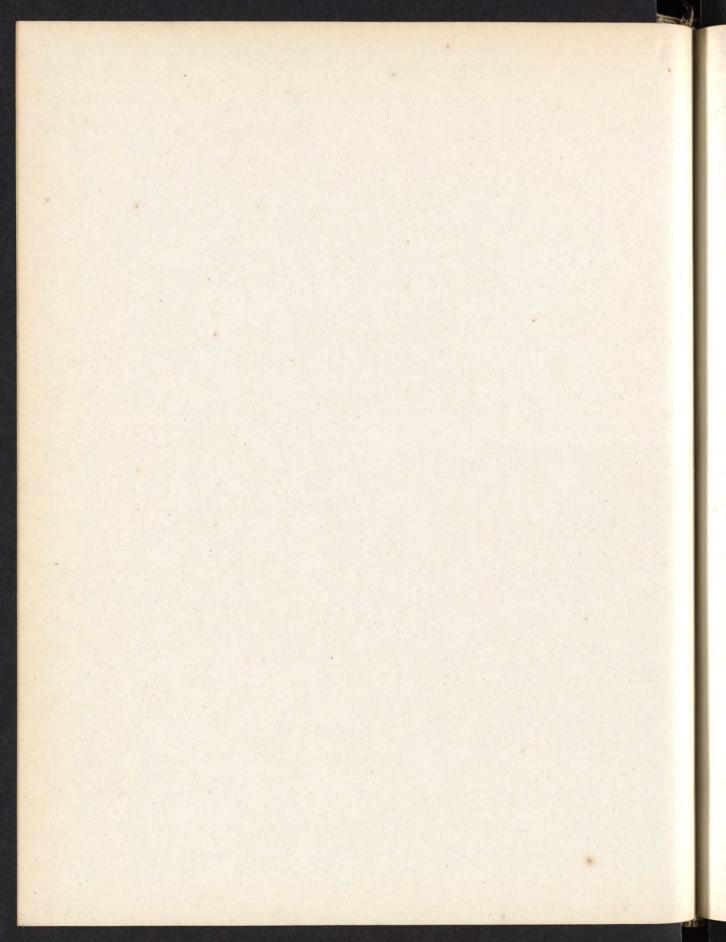


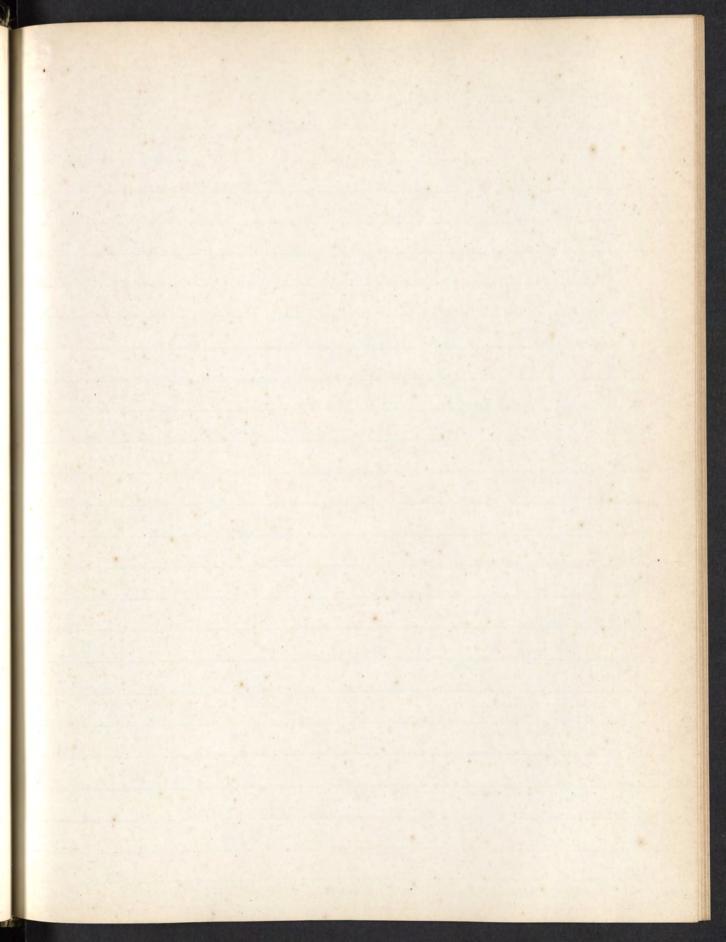


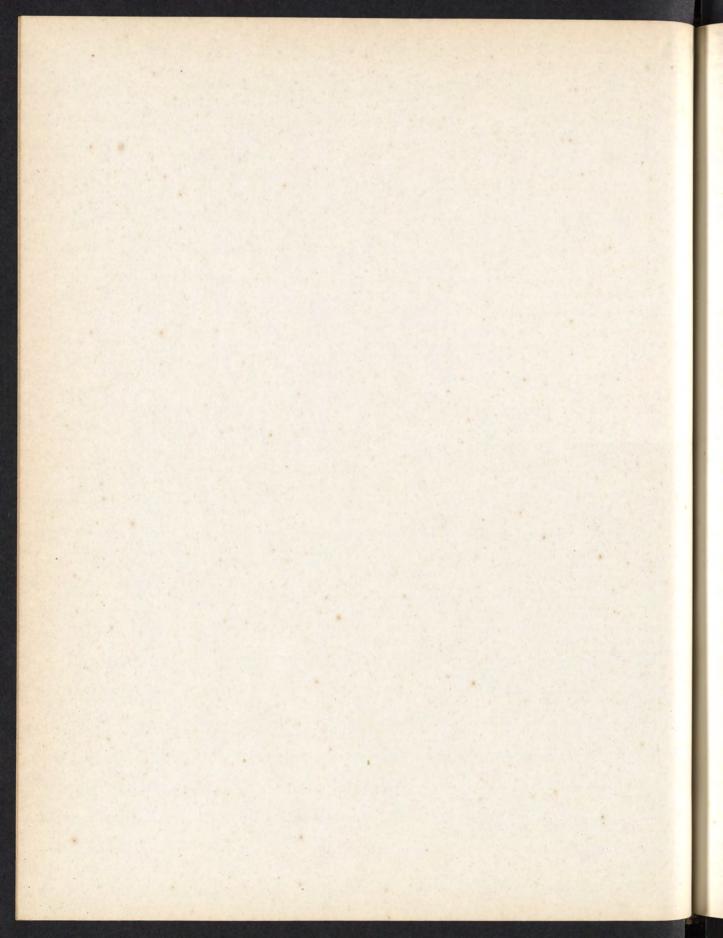


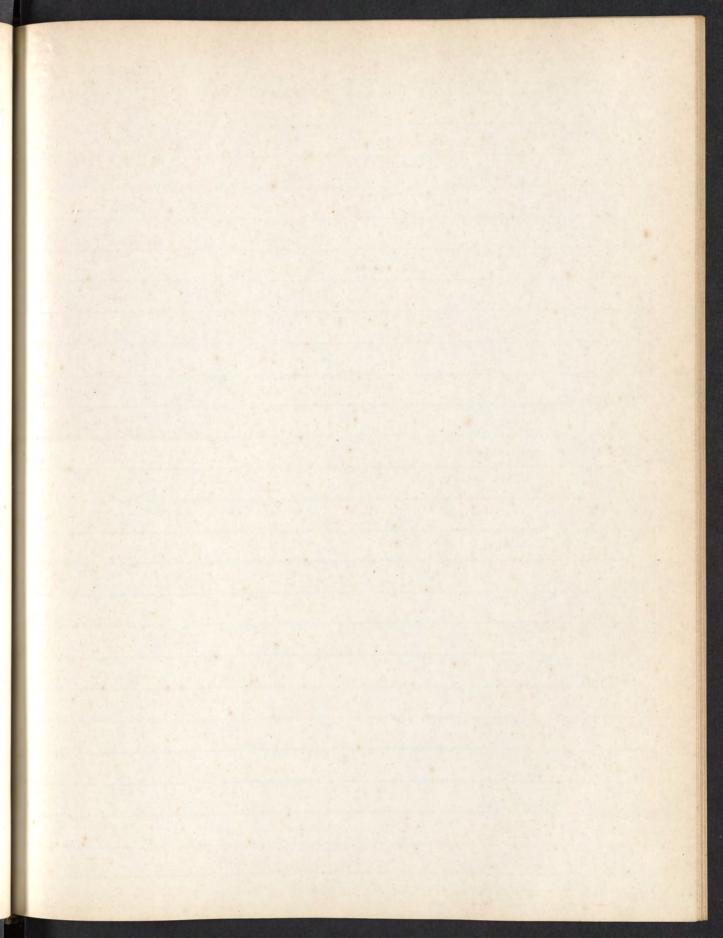


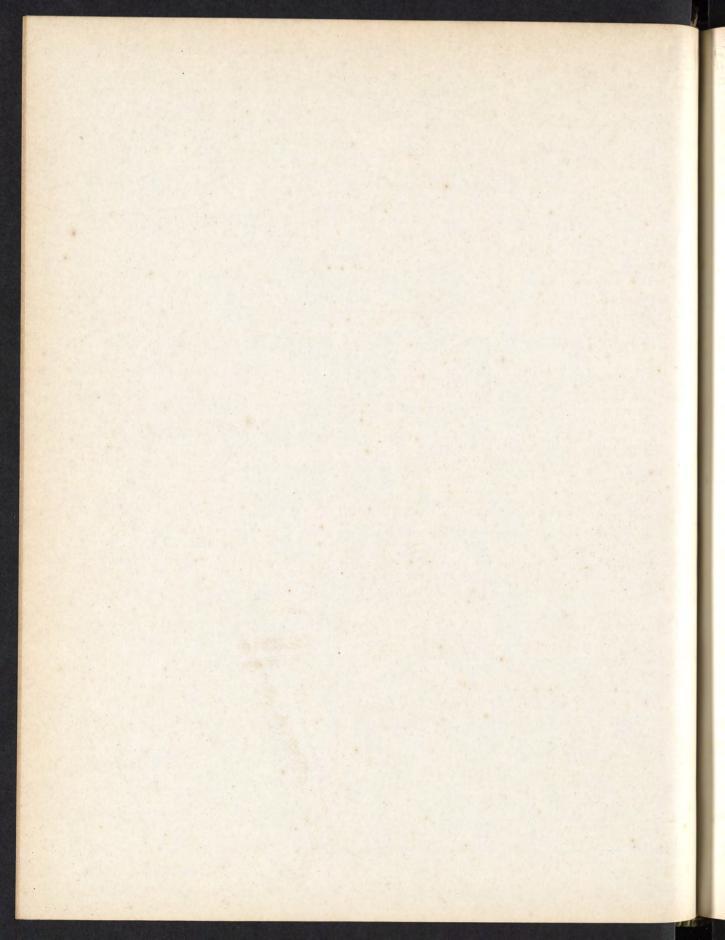


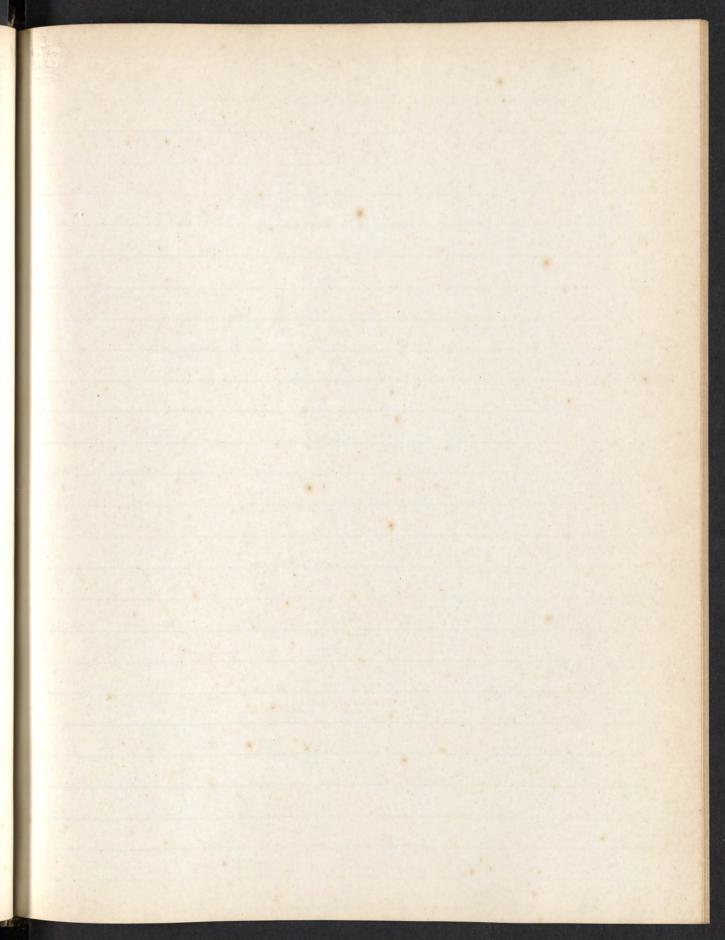


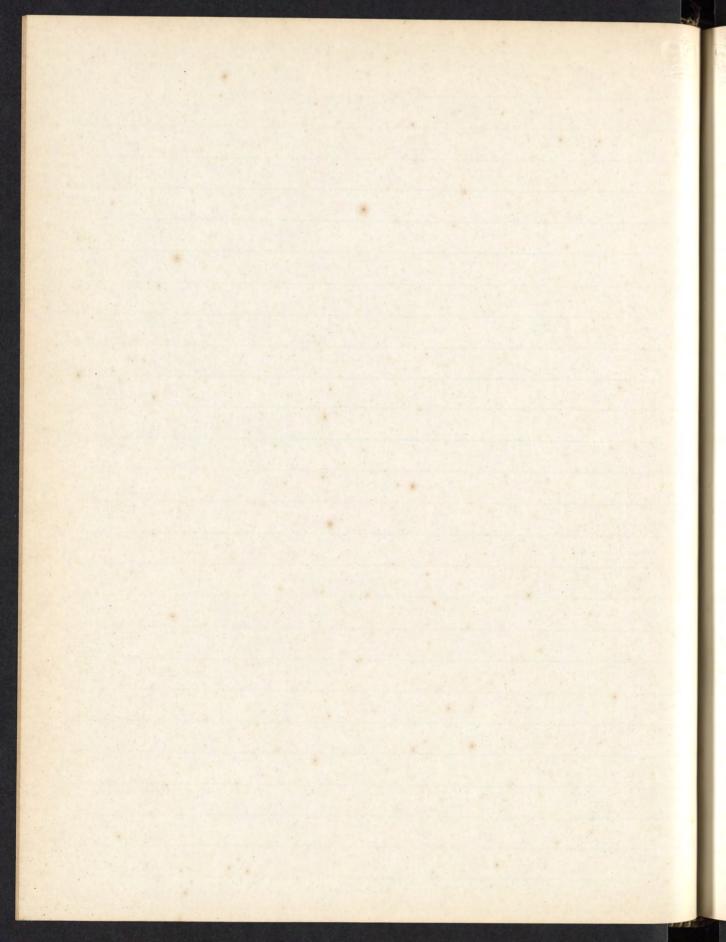


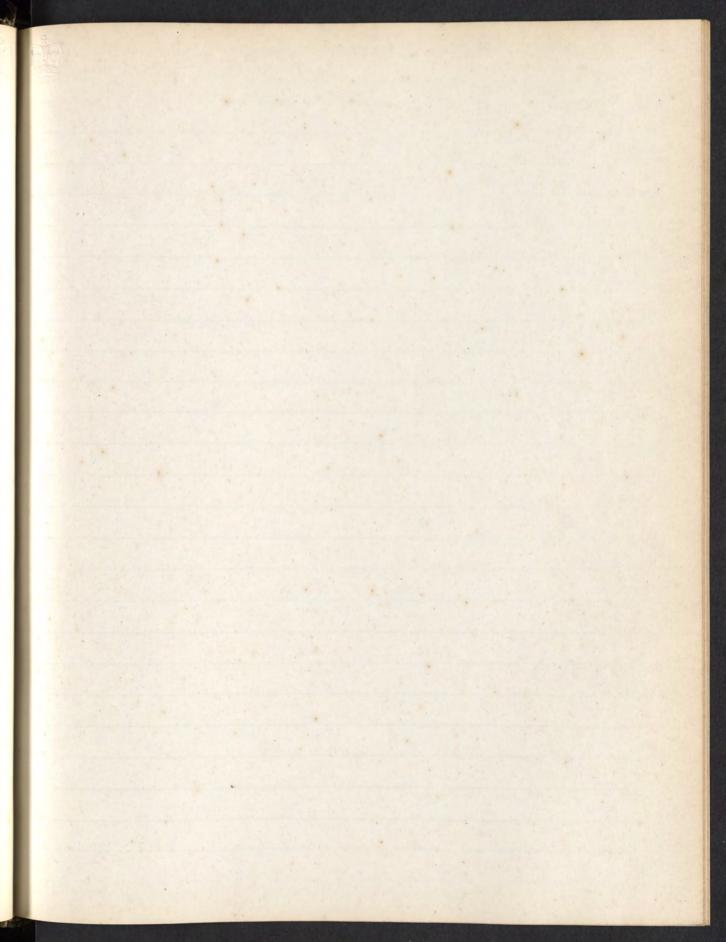


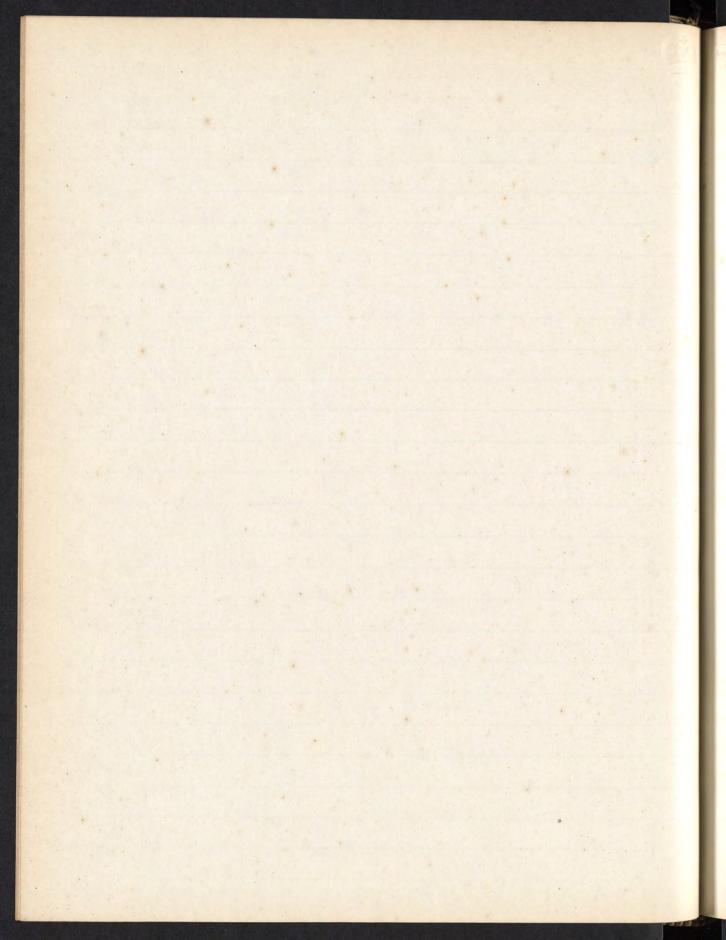


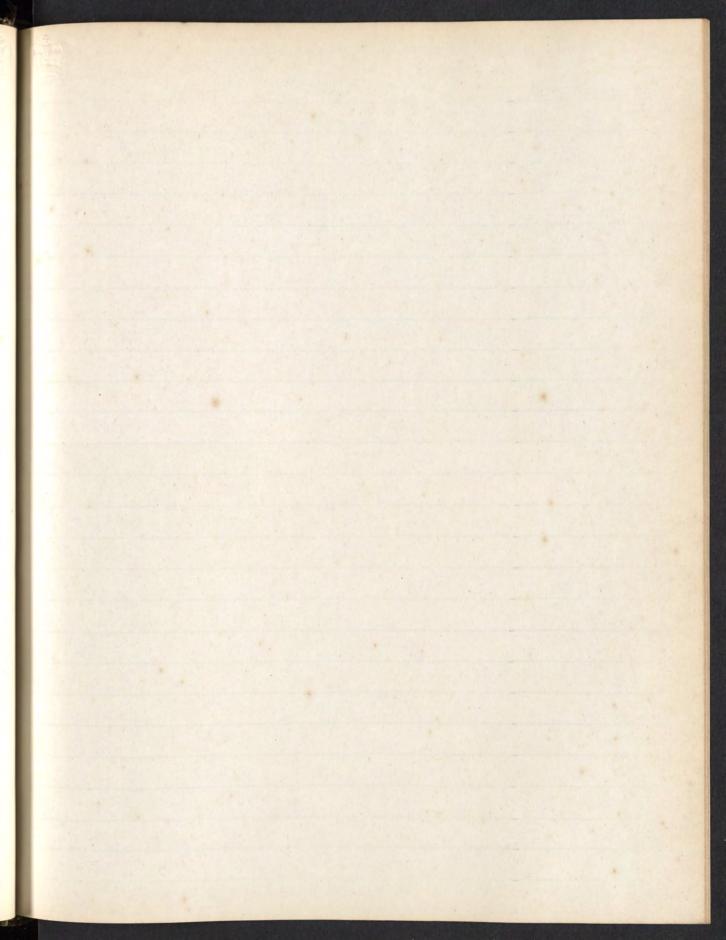


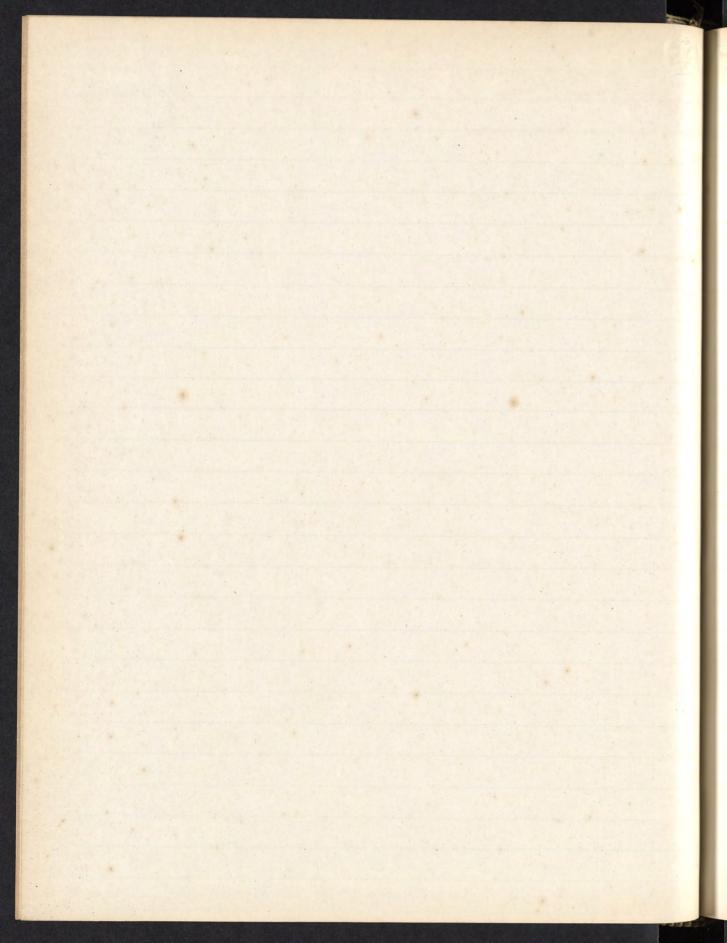


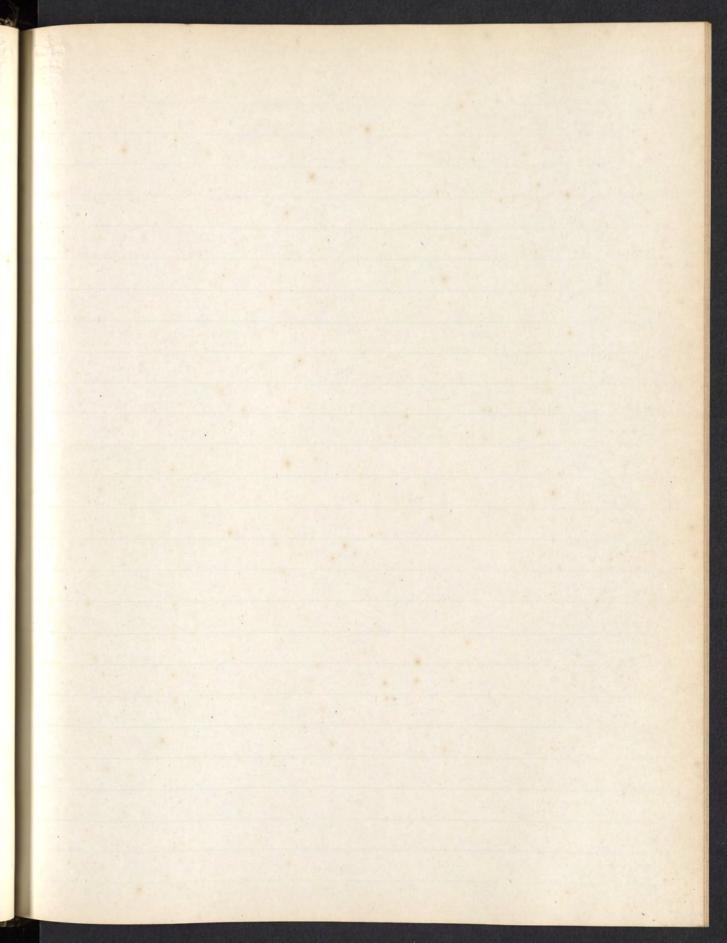


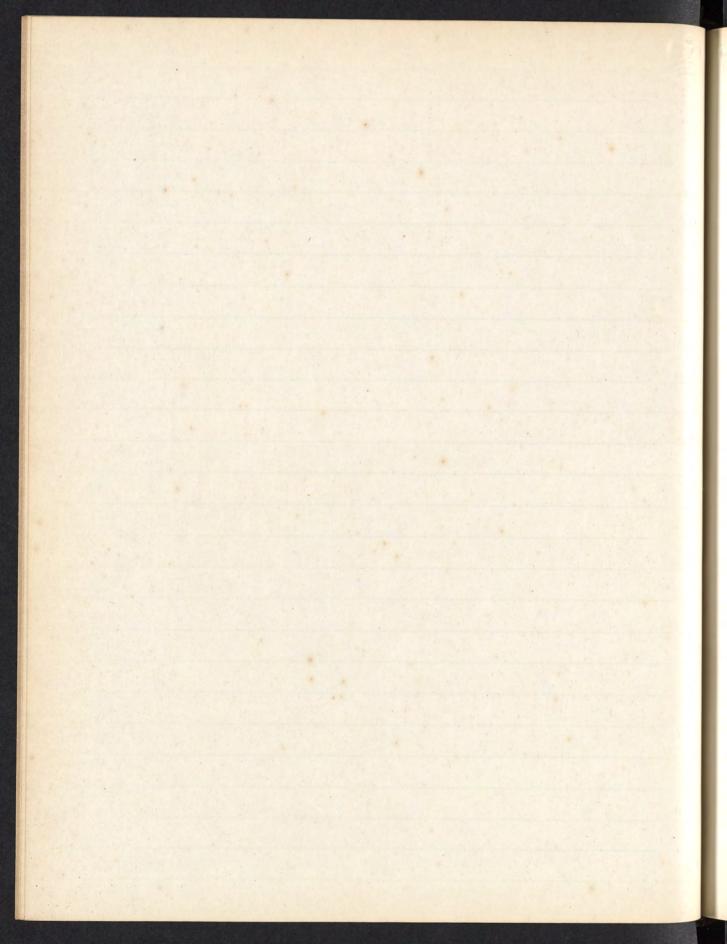


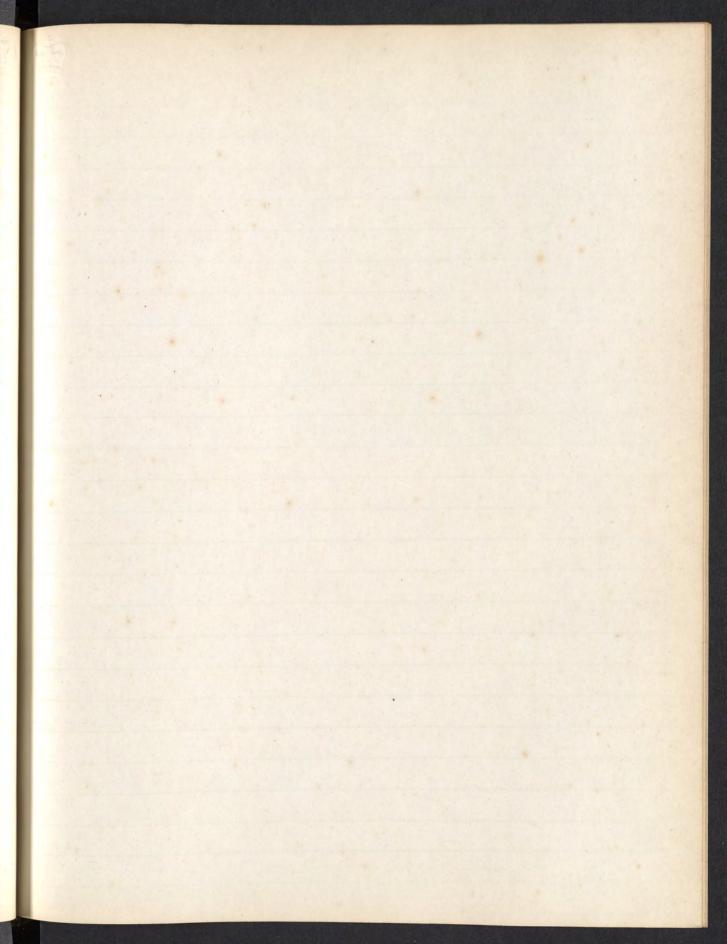


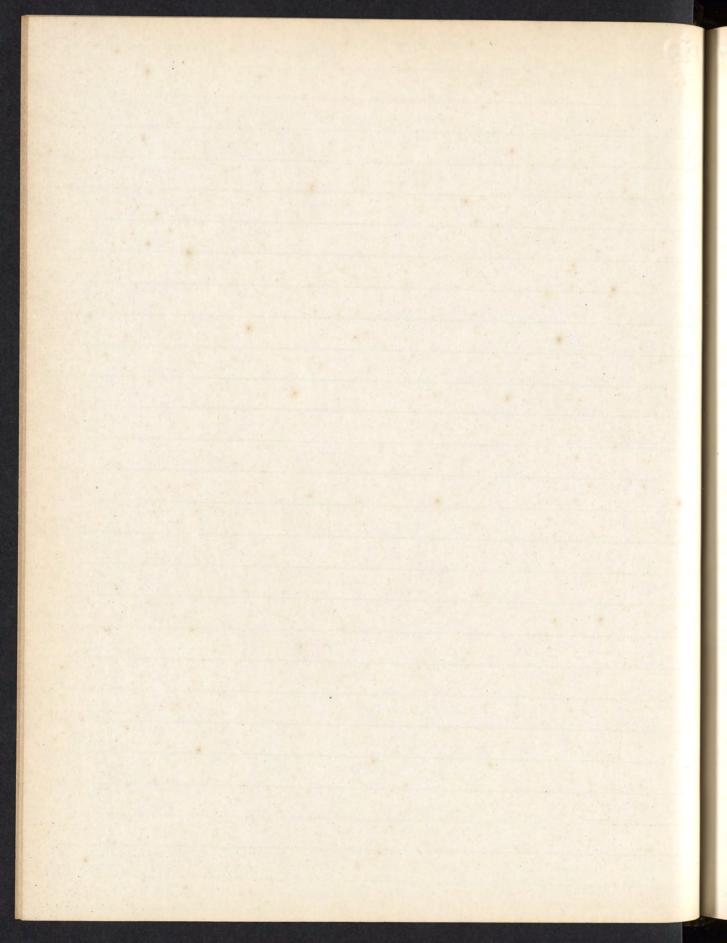


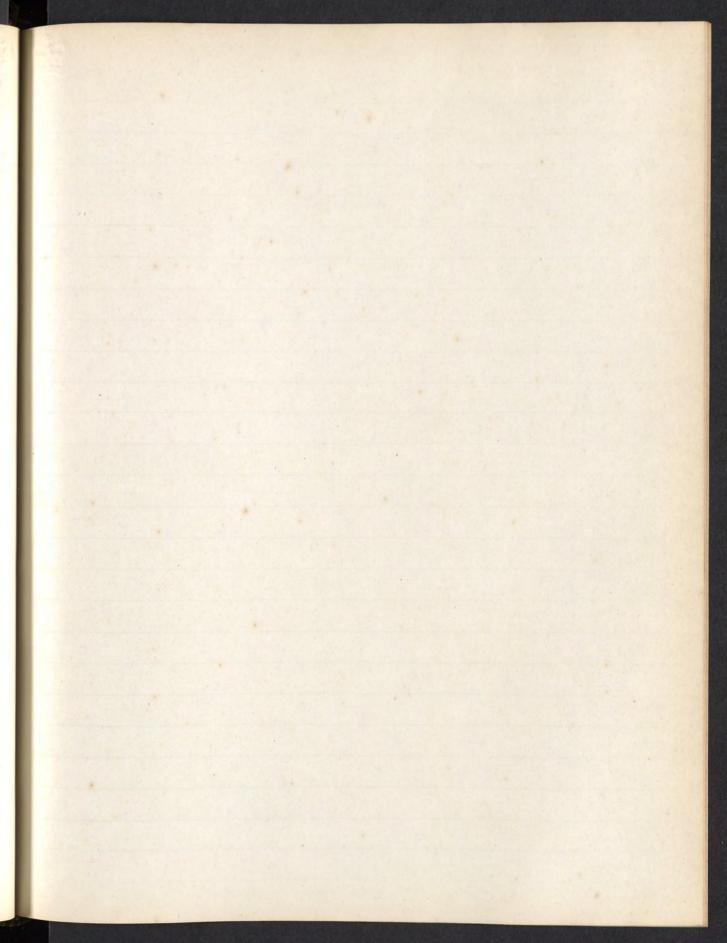


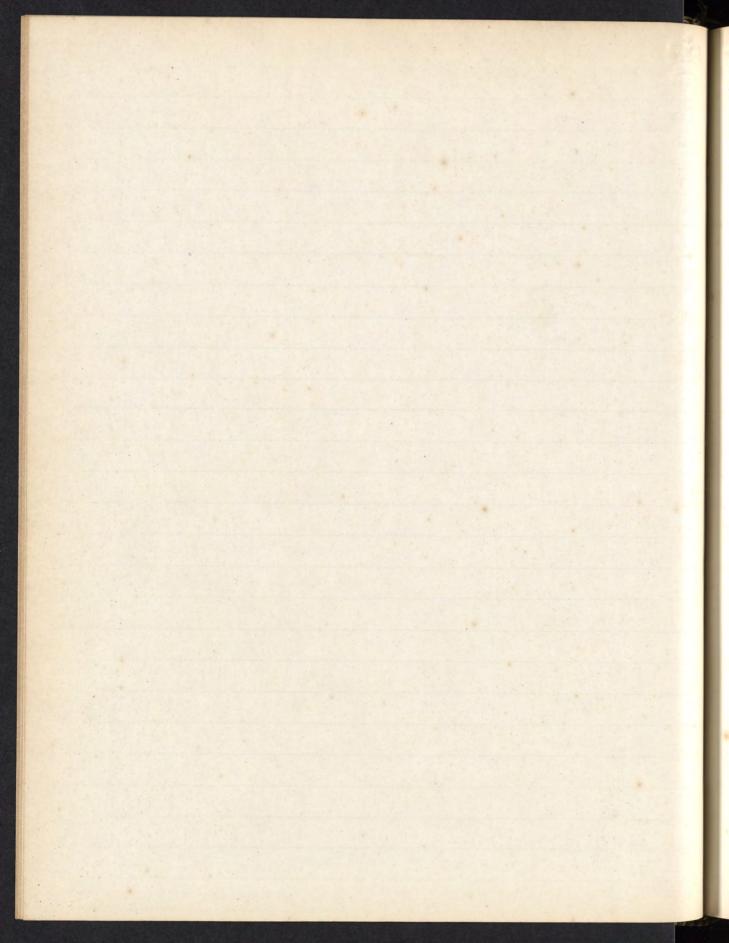


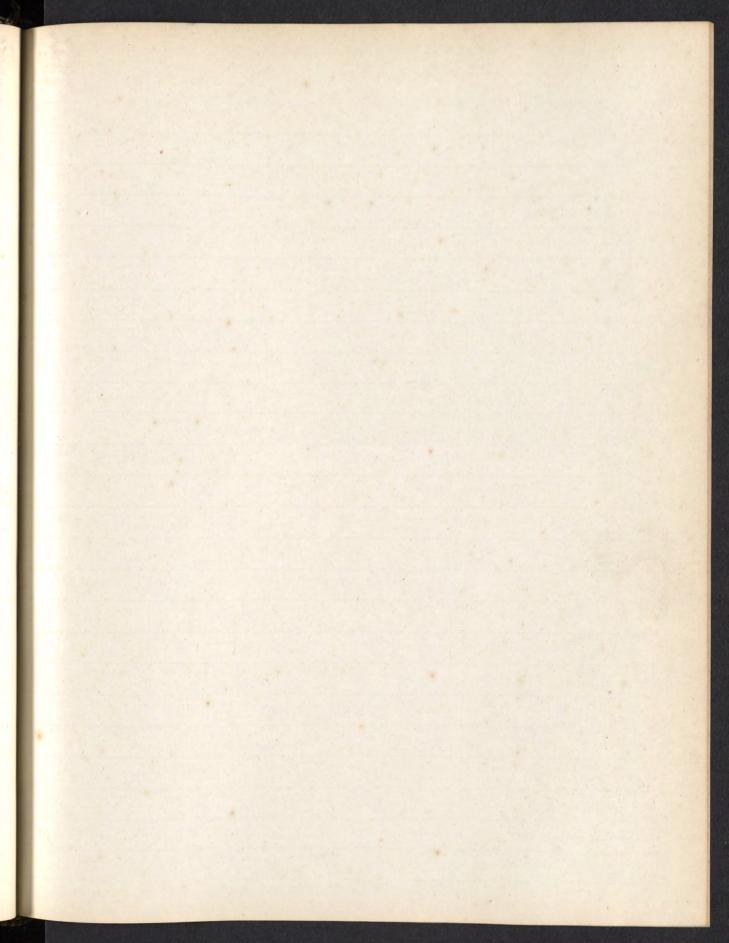


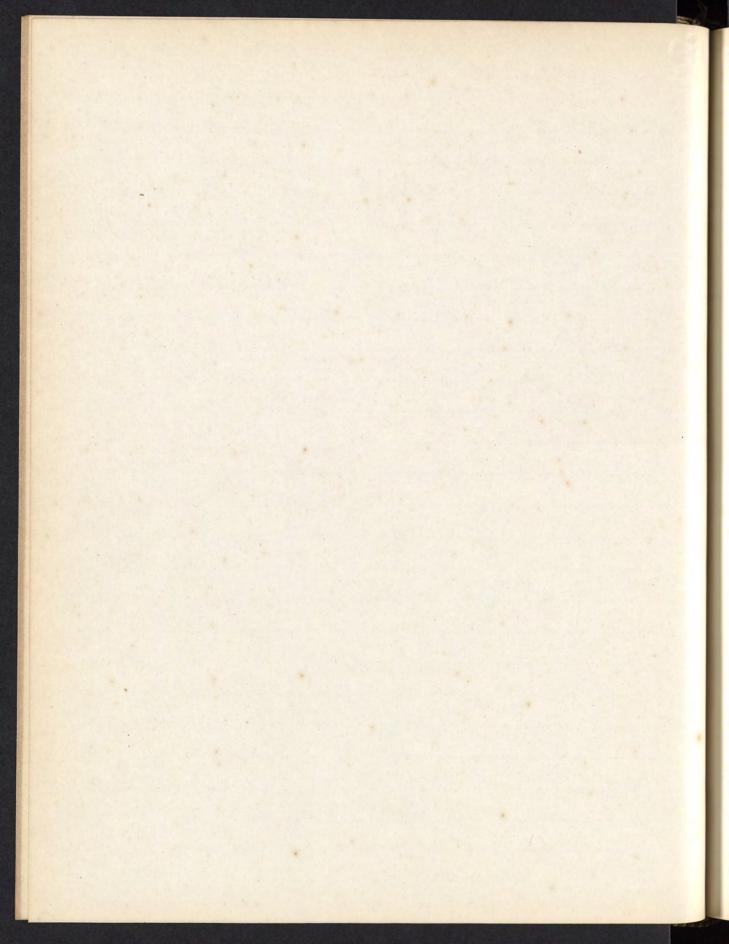


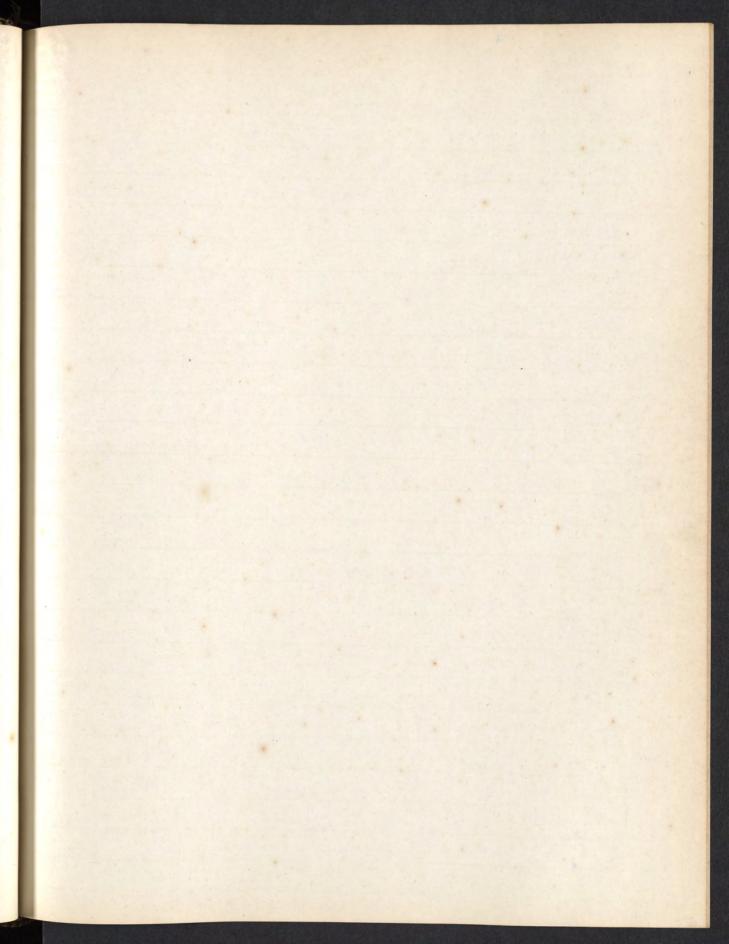


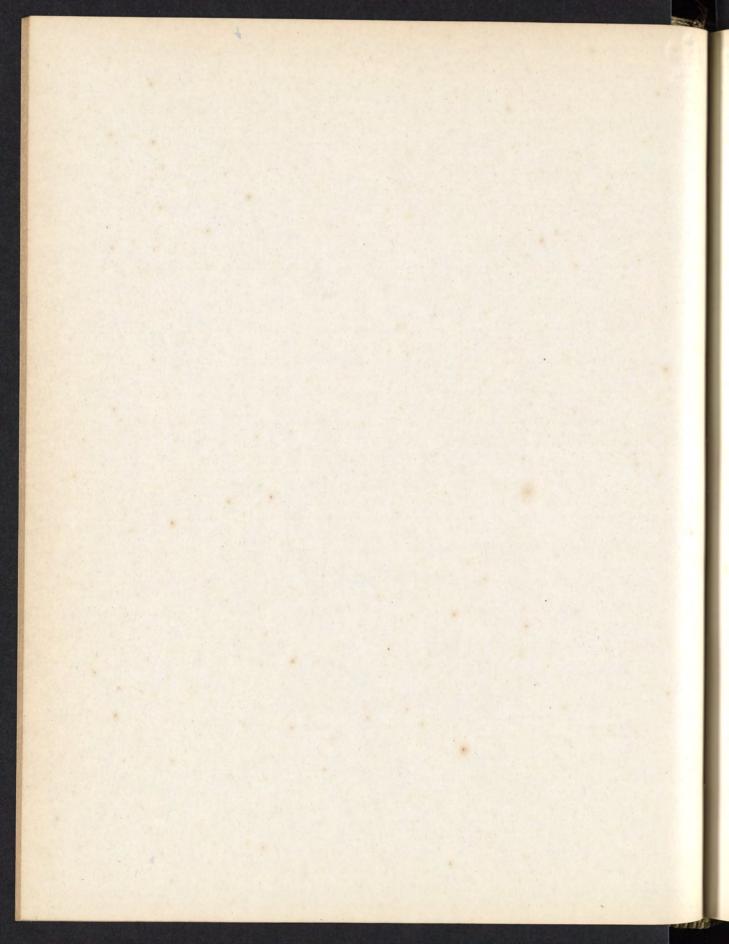


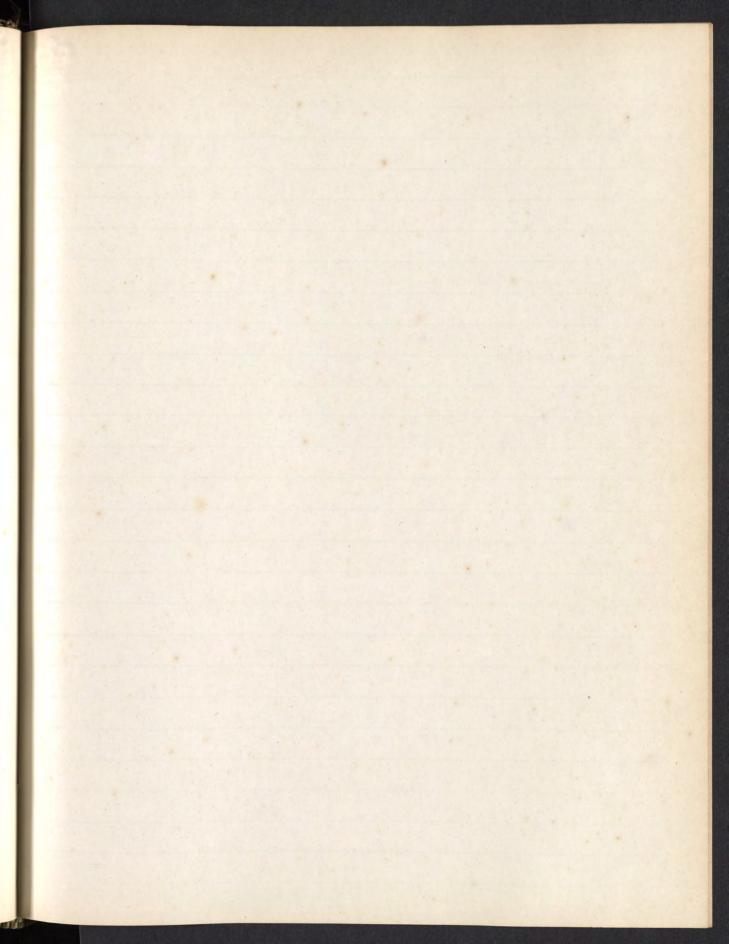


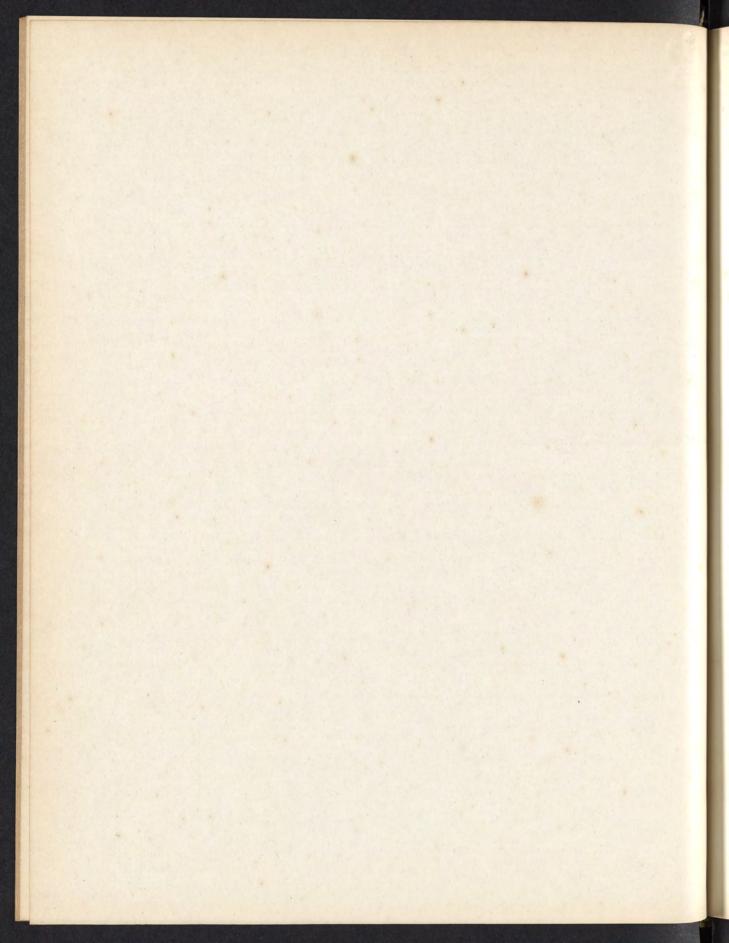


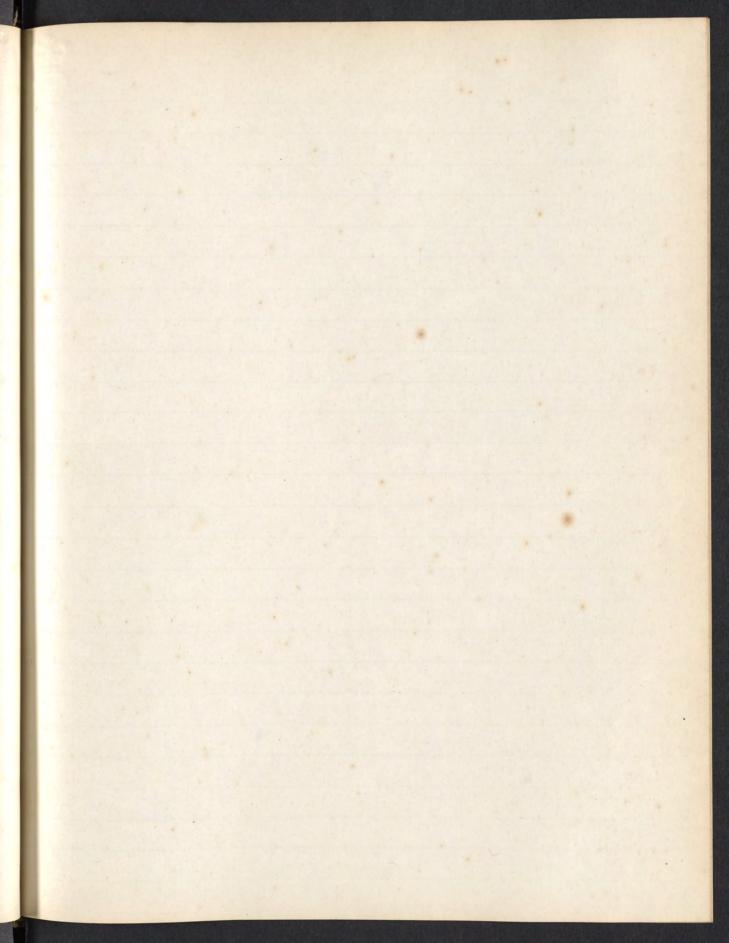


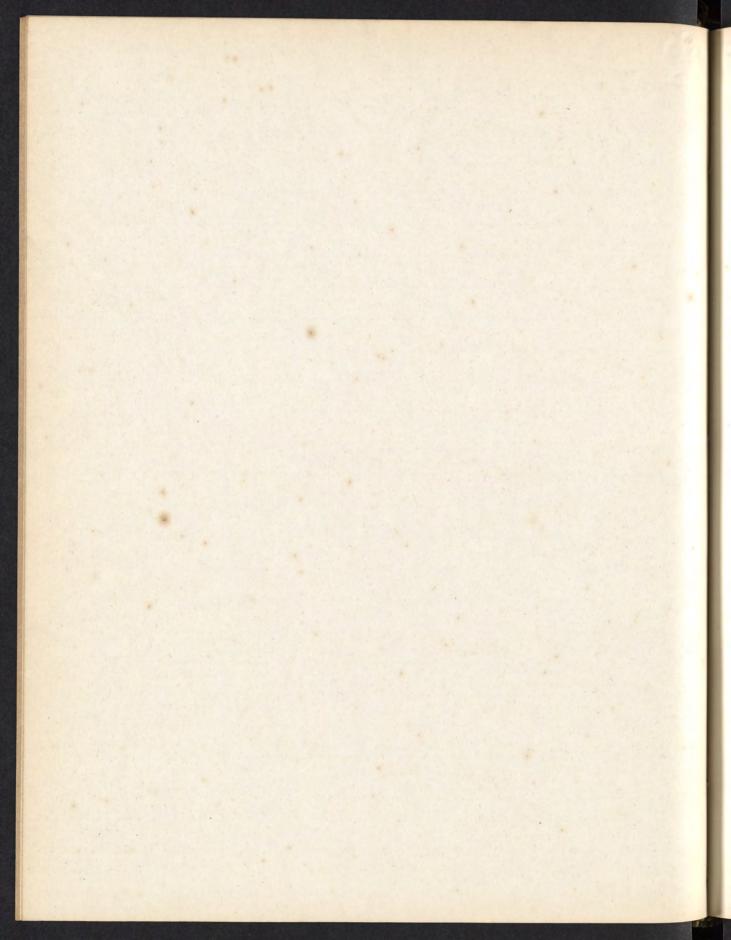


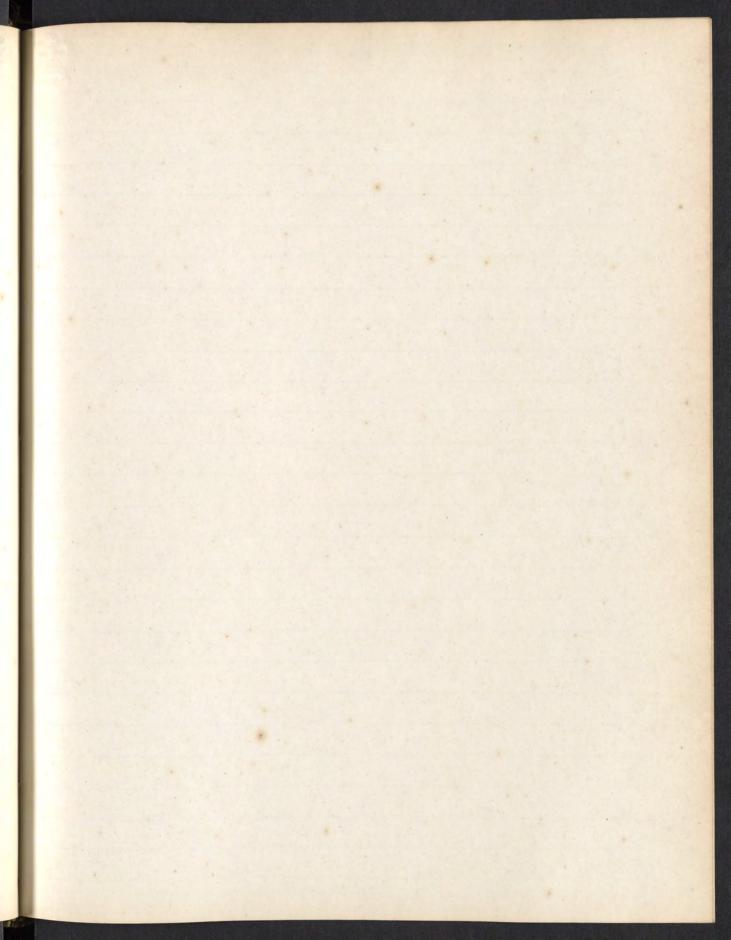


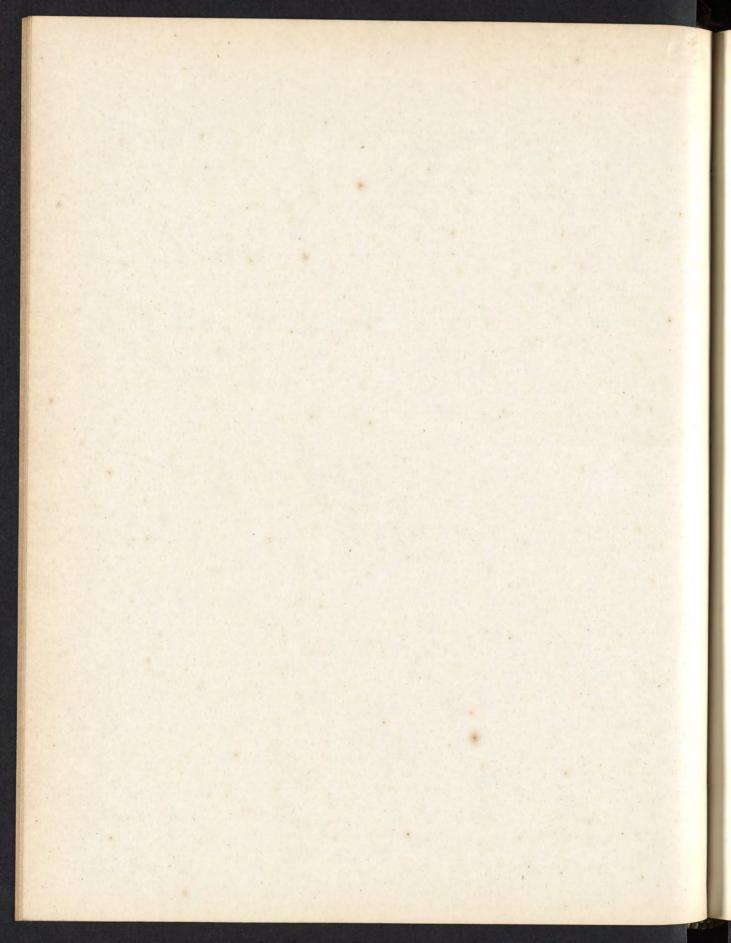


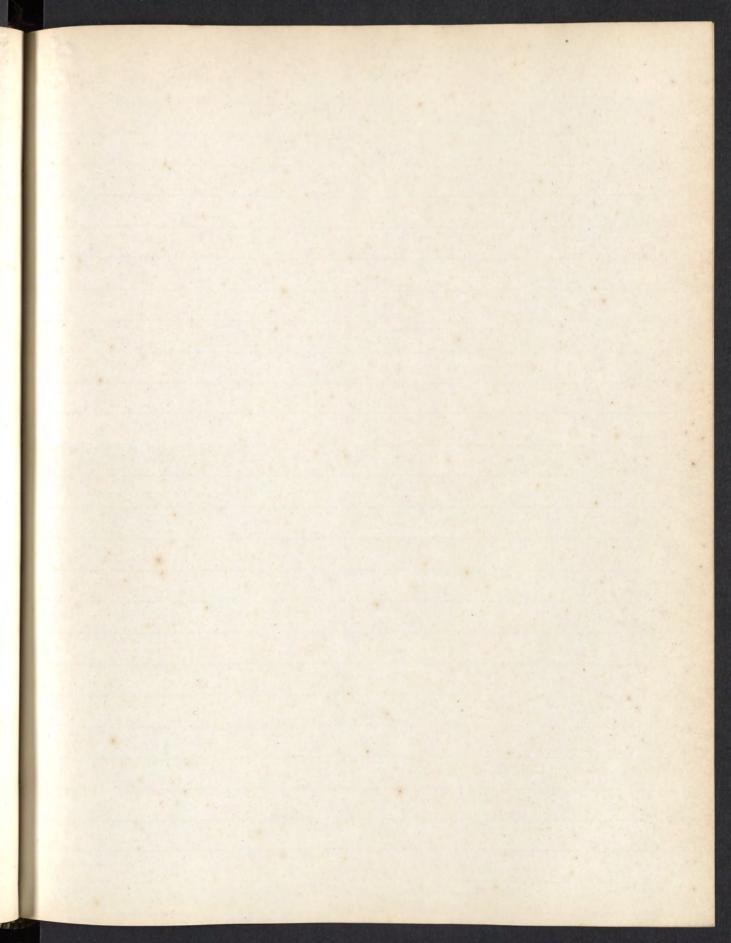


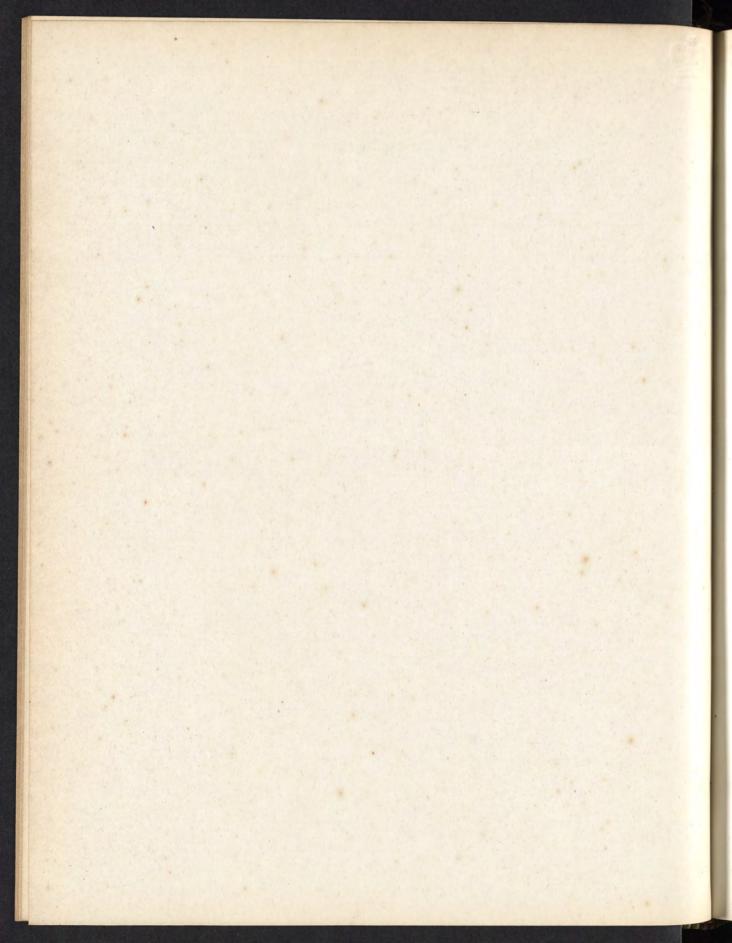


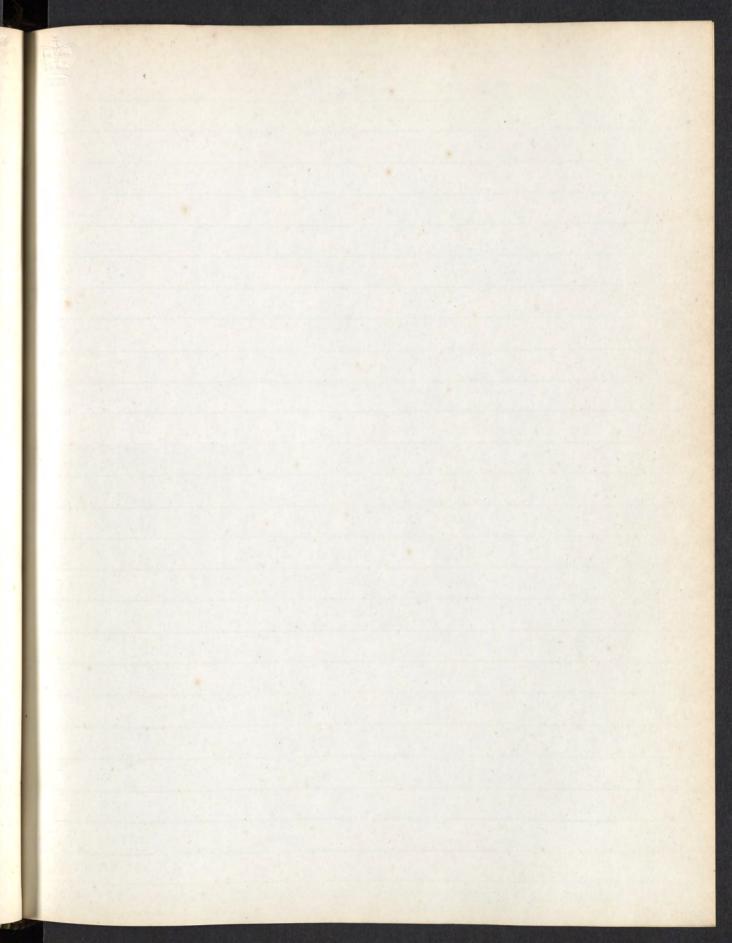


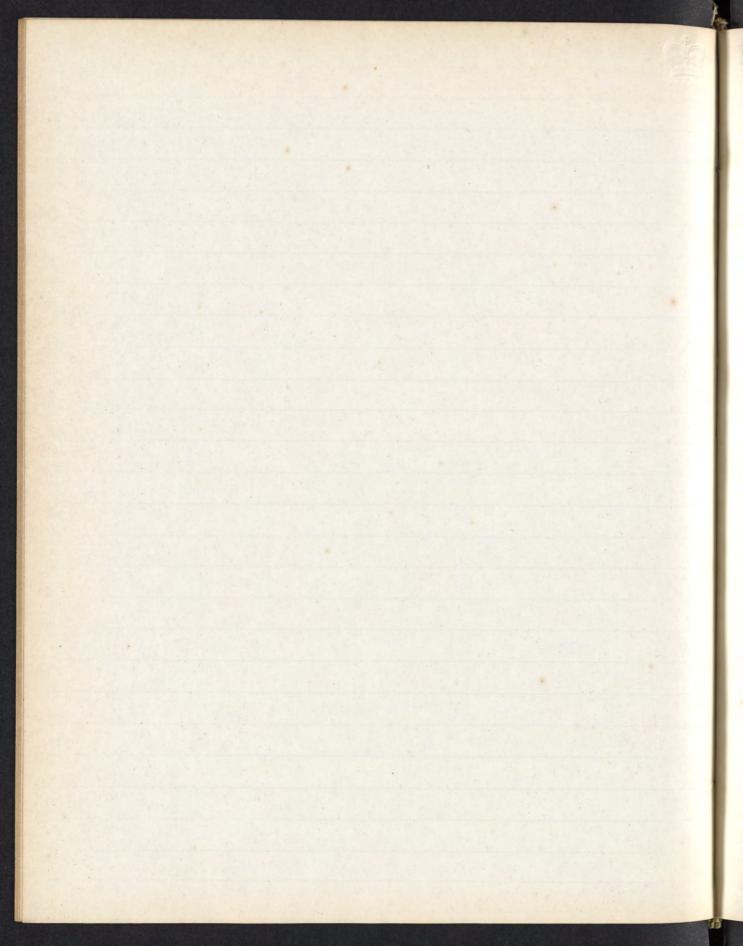


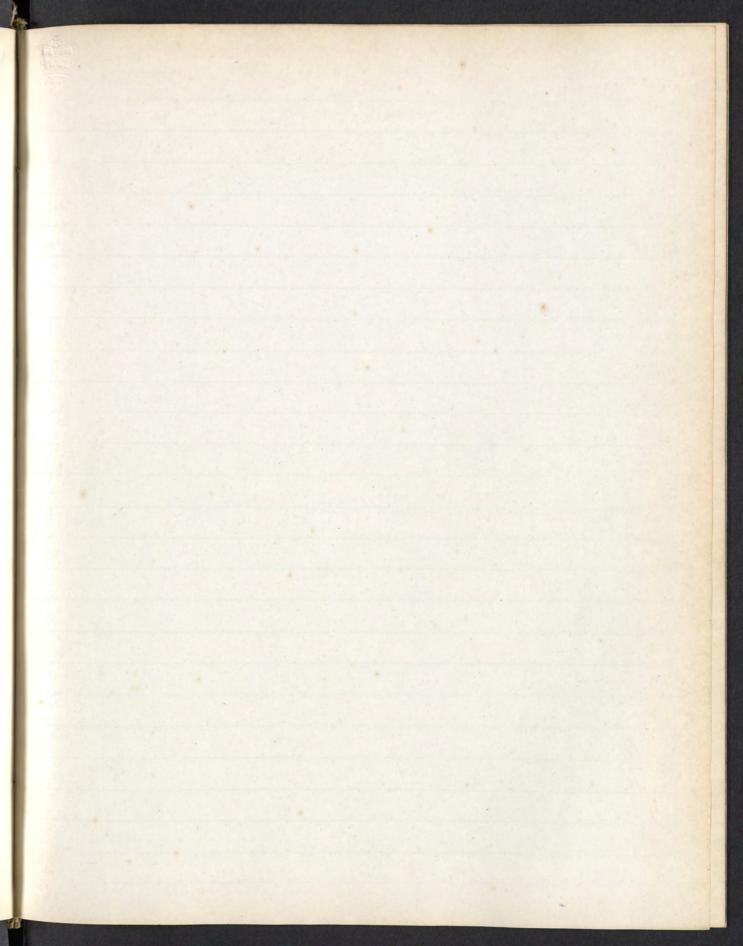


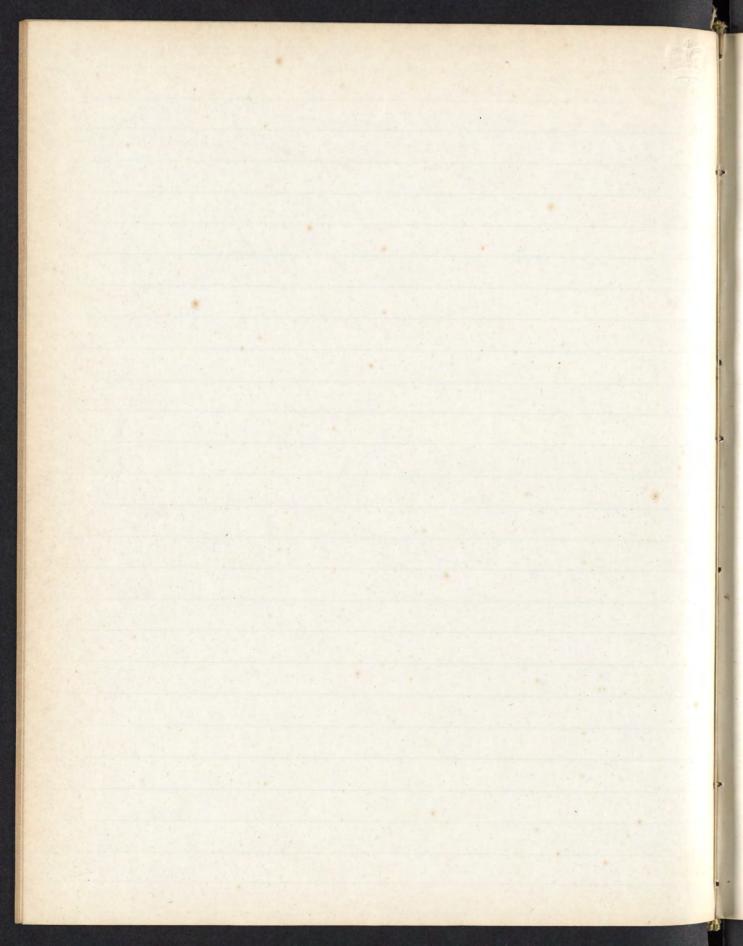


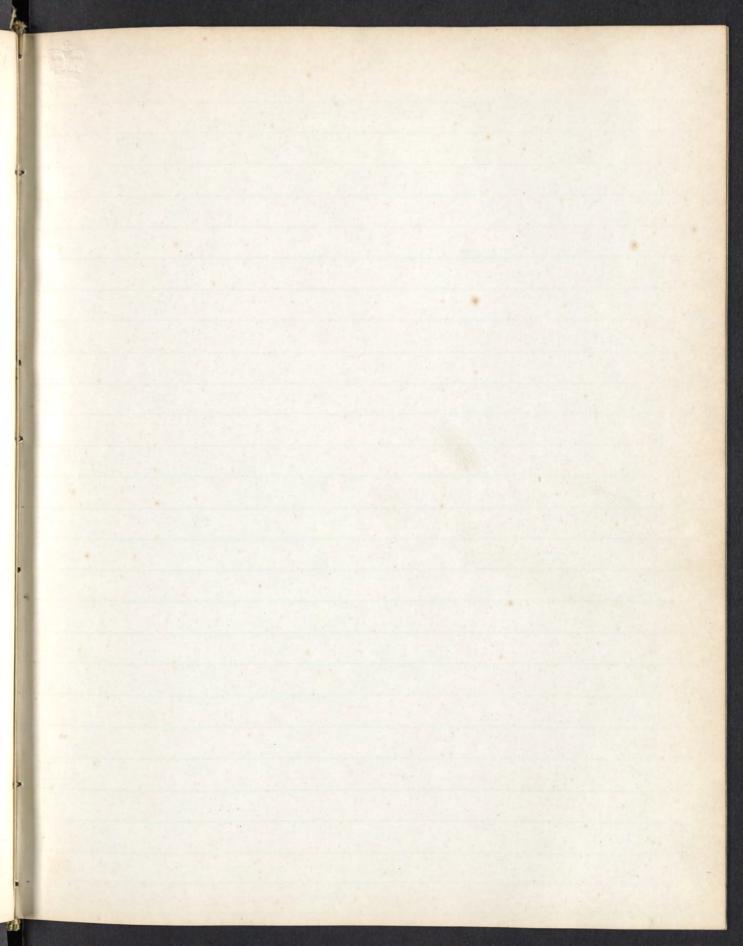


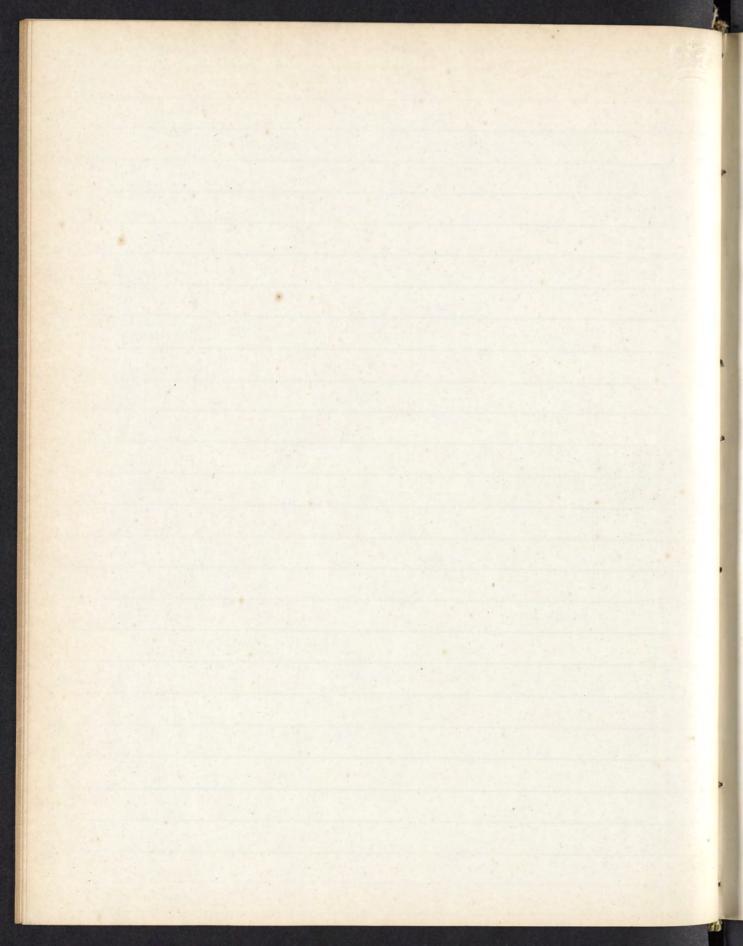


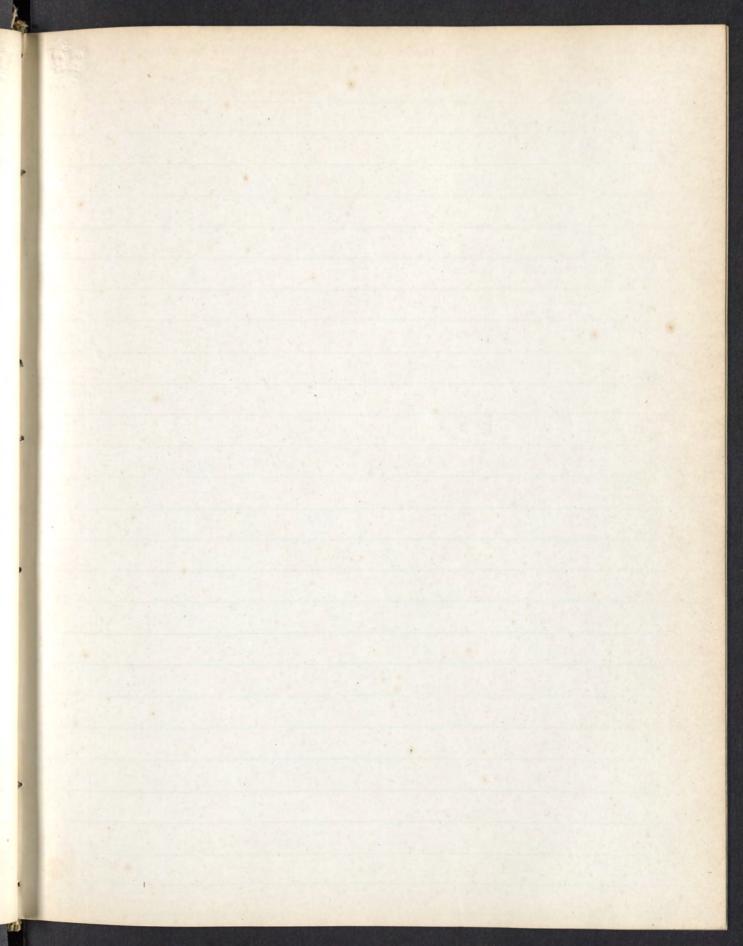


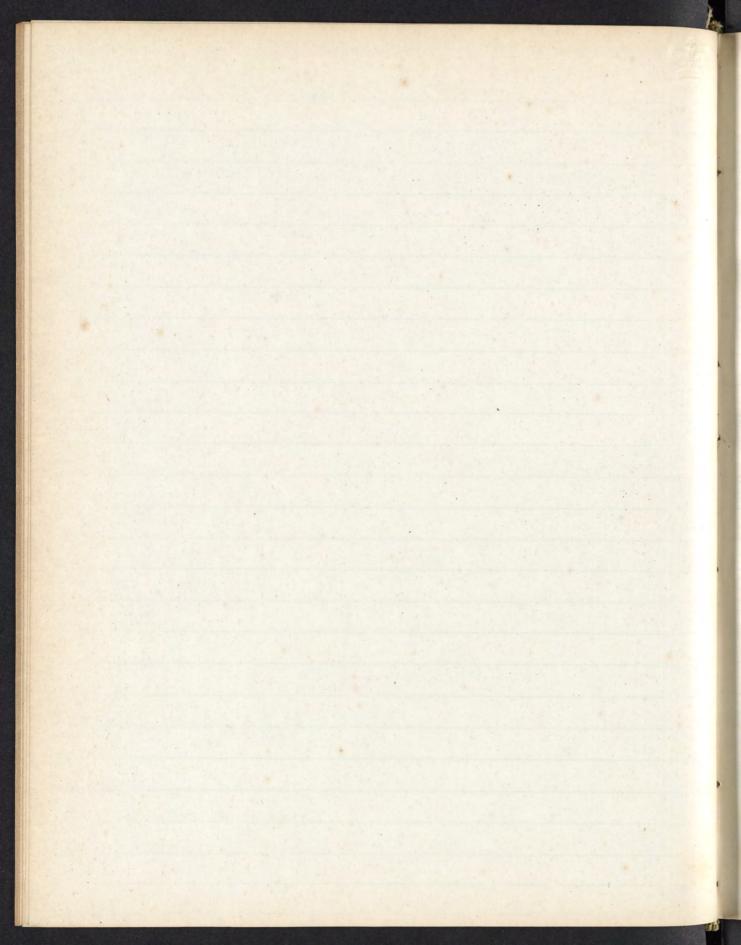


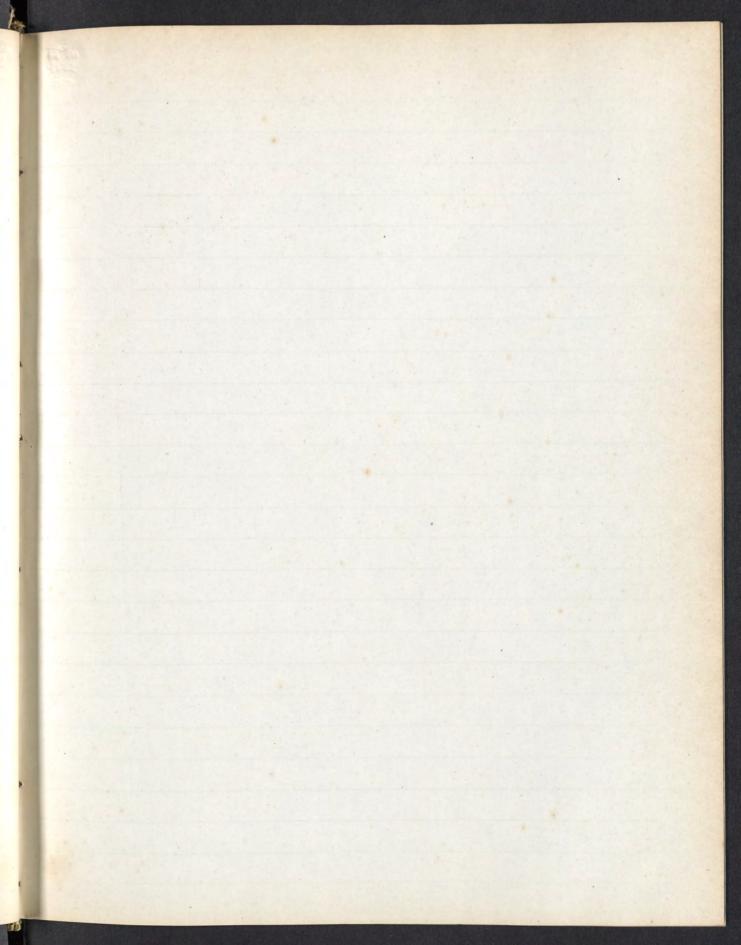


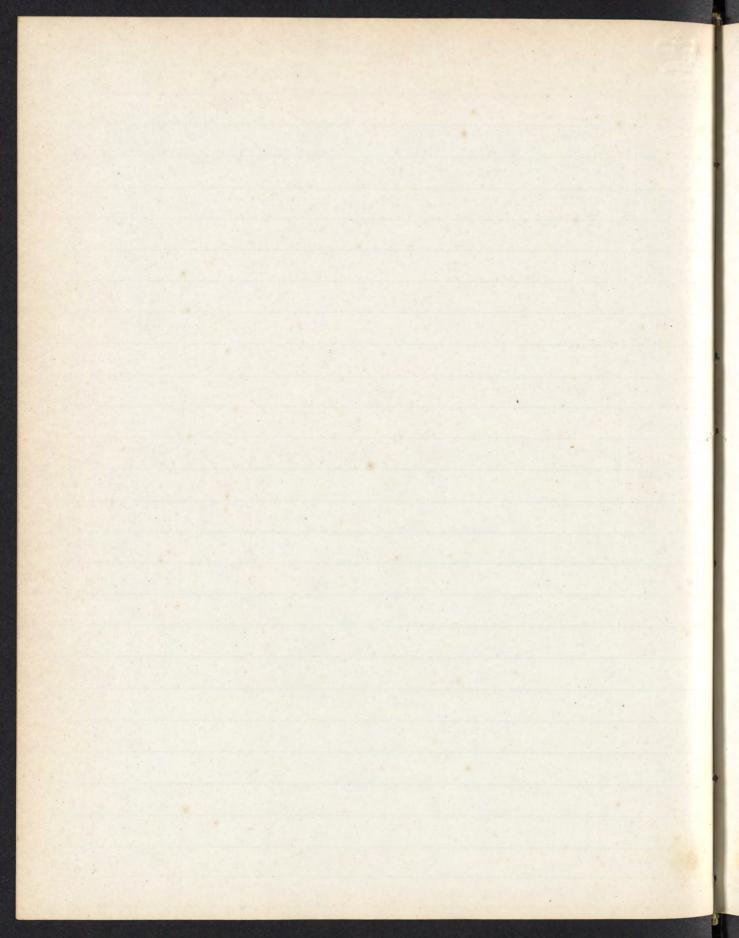


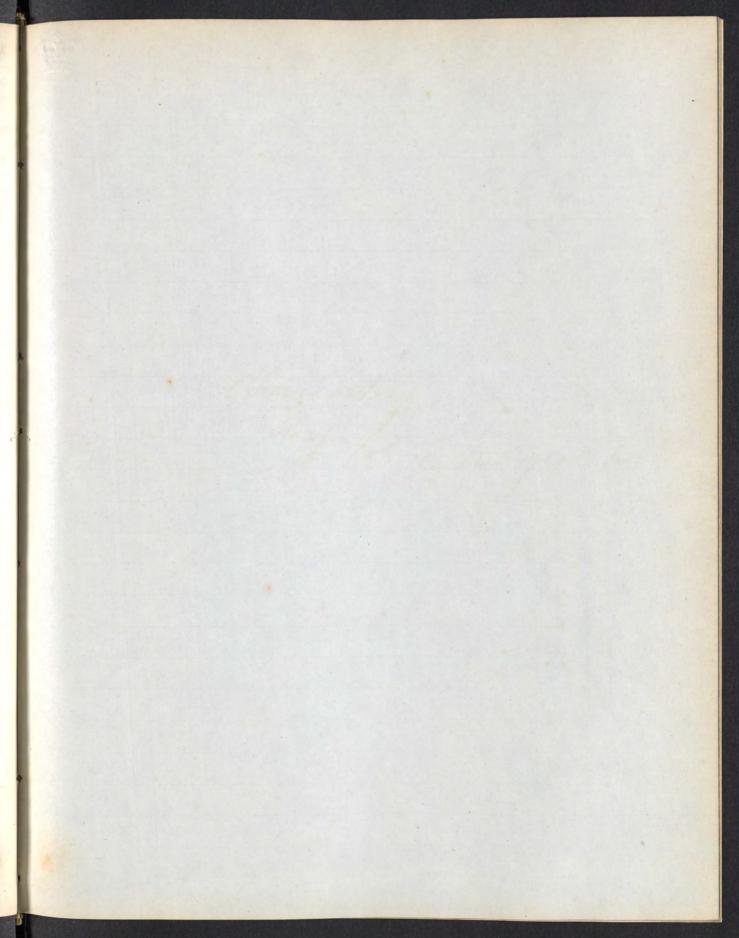


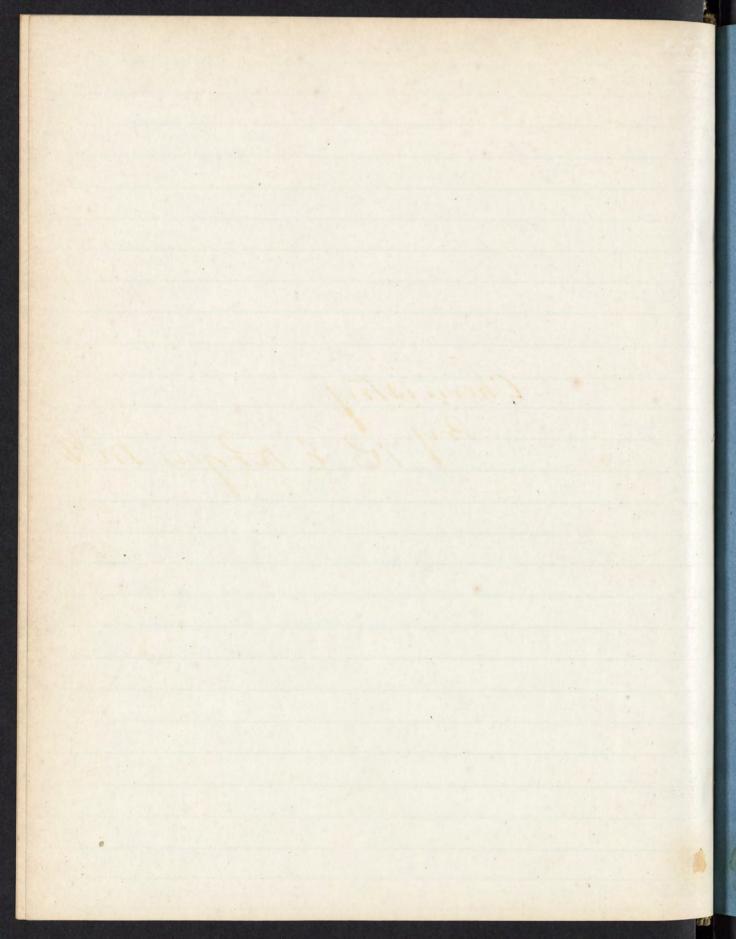




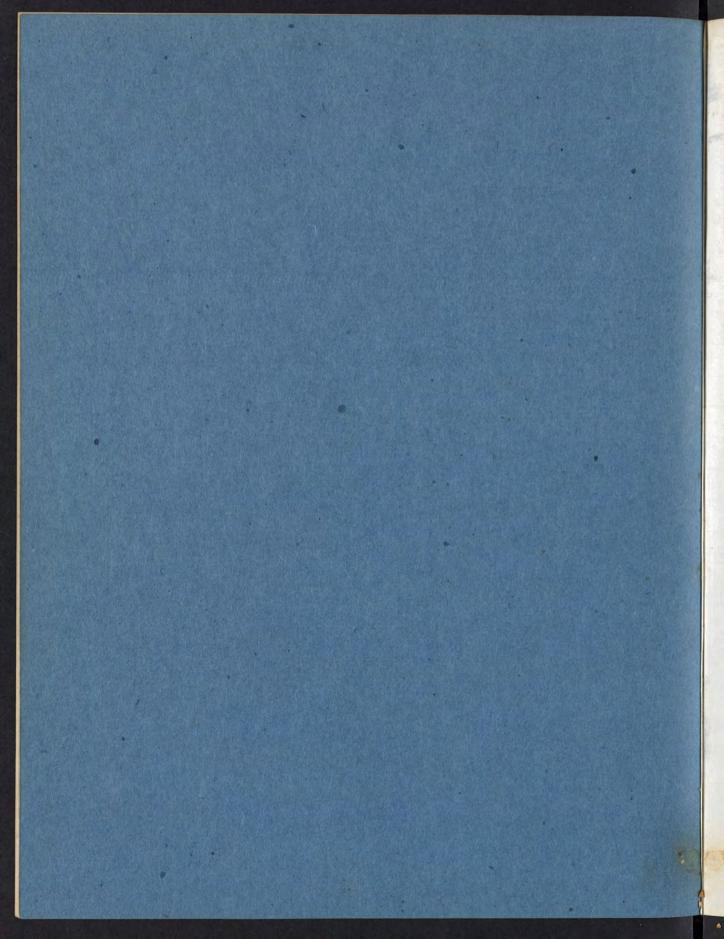








Chemistry By 18, E. Rogers M.D.



200 Chemistry. Chemistry is the study of the nature and prop-- extres of the banens organized bodies -Deusity of a body - is meant its mass or quan-- tity of matter - Compared willo the mass or quanti-- ty of matter of an equal volume of some Standard body - arbitrarily chasens, -Specific Granty - desides the weight of Woody compared will the weight of an equal bulle of the standard body taken as unity - which When a body is completely minered in water it loses a weight equal to the weight of the displaced water Imponderable bodies - are Stah . Light Kechneity and Magnetism. Calorie expresses the agent of heat to determine the degrees of heatwe use the Themometer Favenheils. The Centifrade t Raumers used in alter Courties - Fo con but Eeulegrado dequees noto Farhenheits multiply by 9 divide the producto by o and add 32 - to Convert It wito C - we substrach 32, multiply & and durde Merenny is the metal chasen to make Thermometus an accomb file regularity of Expansion,

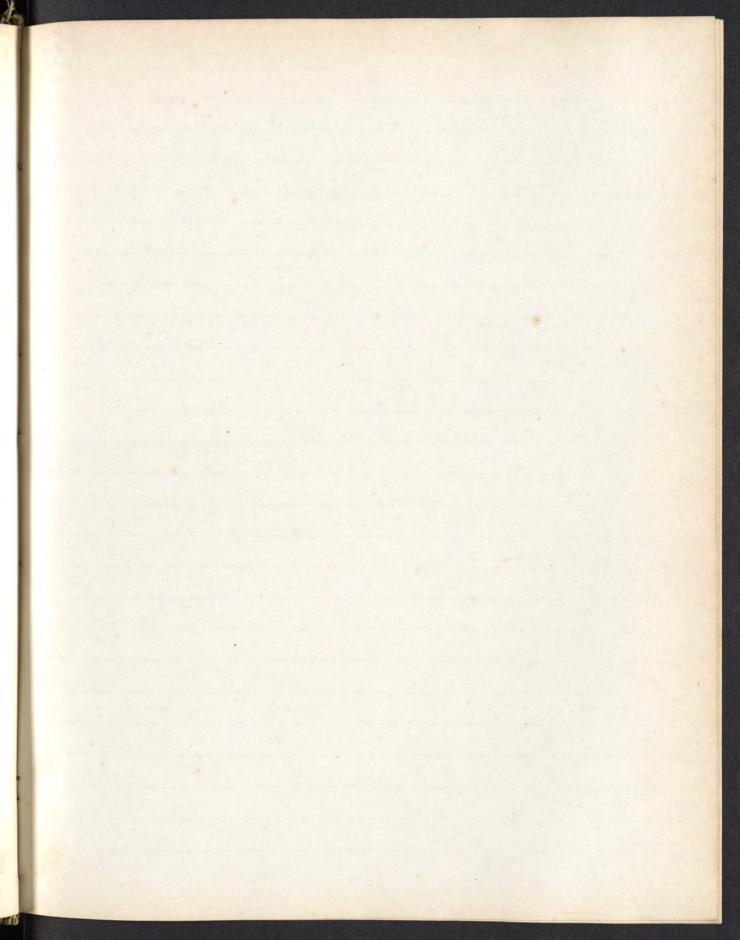
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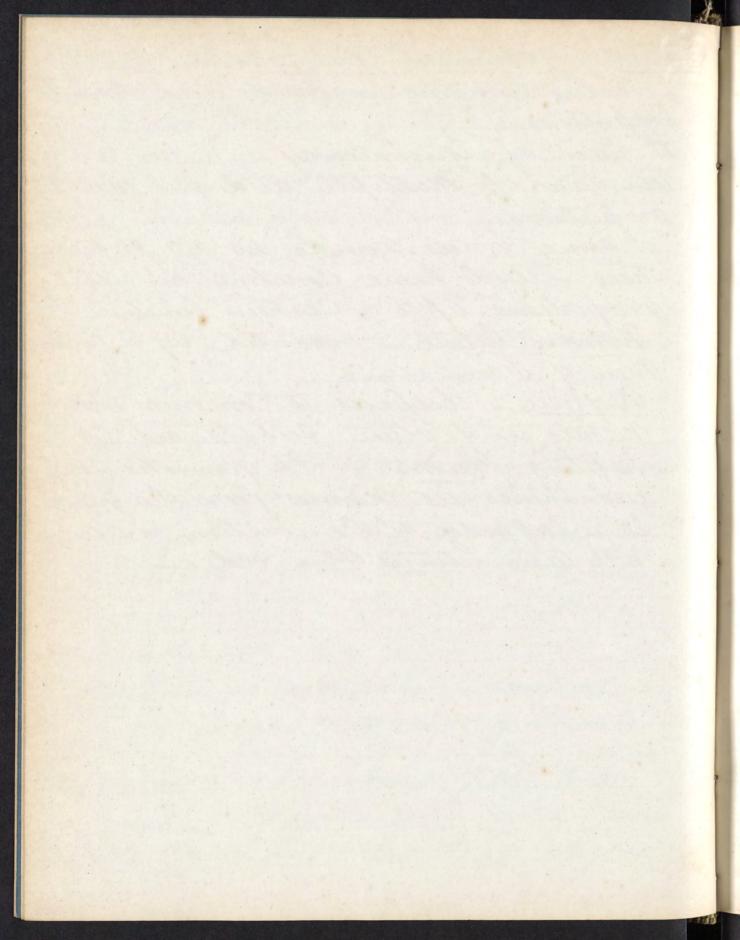
The process of boiling water Called Convection -Oir Conducts Calone even more tardily haw liguid -Radiation - When Calone goes off from aquen Centre - its takes place indo--pendently of the matter which witer -- benes - Colorer has now for much to do will Fatheation as the lexture t the farme willo absorbhan, -Dew Ponil is the Shifting Comperatione where it collects as the air is colled-Heah is Arringeo on bodies according as hier are at rest or in mation Land Breeze - New wind from the land lovais de sea: no le after - moon -Sea Breeze - the wind from the fea Coward du lacco in che monning, -Frade Wind, - The win forming from hortho Equator, -Faleut Heah - The heah that desuppears no luming a toled to a liquid - bapor of water Contrins 1000° of heat which the water itself does not contain Capacity for Heat - Mahynaulity heat which is necessary to mice the bemberature of any Lithe Vance I degree.

Specific Steat, - Chase numbers which express the relation of the different bodies ,-There is a pressure of 15 pounds upon Ivery square melo of our bodies, -Every legand will boil 140° lower if all pressure be removed -Water at 720 m a perfech baccom Ebulition - takes place at a lower Compensature in a vaccem. Fight light goes dirongh a deatherns body - head Morongh & Dra Cheminas body - hight is a comframed of Colonis Red - vange - fellow - neen - Blue Lidgo. torolch - Chese Combined make france while light -Reflections - is rebounding - Augle of reflection is equal to angle of medico Refraction - healing of the line of motion of the light. -Double Convey Lend - two Lens broughts logether -

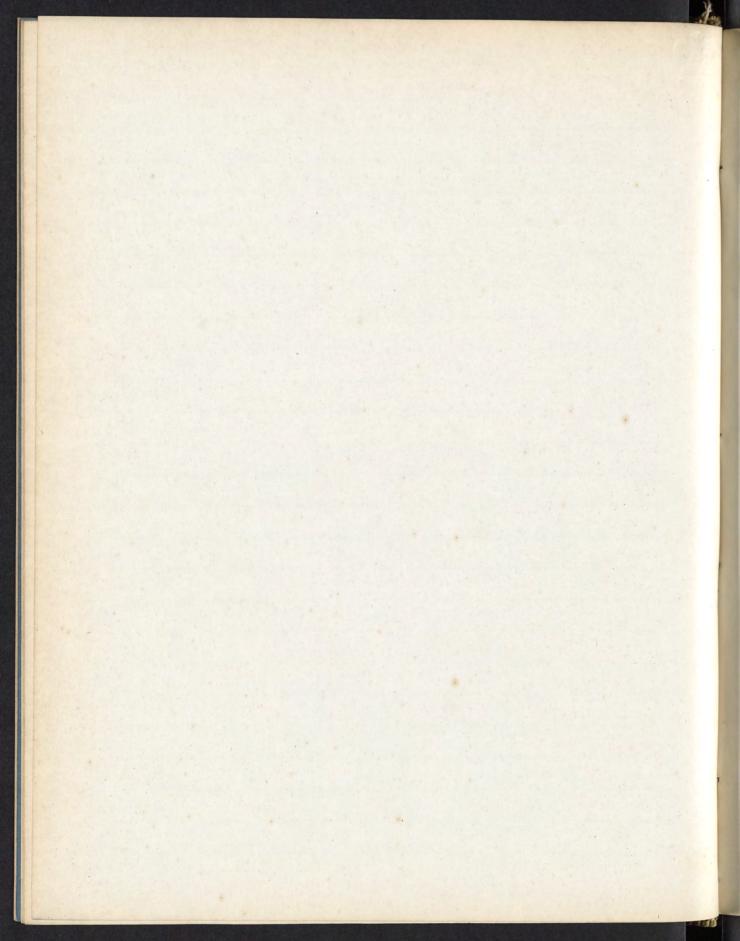
Jaws of Chemical Combination. -I. Bodies Combinio ni frised and definito proportions .-II. Saw of Equivalency -iti - Saw of Multiple and Sub multiple Some bodies sumgle in all propor-- tions - and fine Combine in all proportions up to a Certain limits-Nomen Clatino - moented by I Emind Men of France -Office - despases to Combino willo metals and allier substances - Ex--Cepting Alumio - In generales acid and thence its name from the greek. 20 a supporter of Combustion - and will tum Filmus Here red ! -

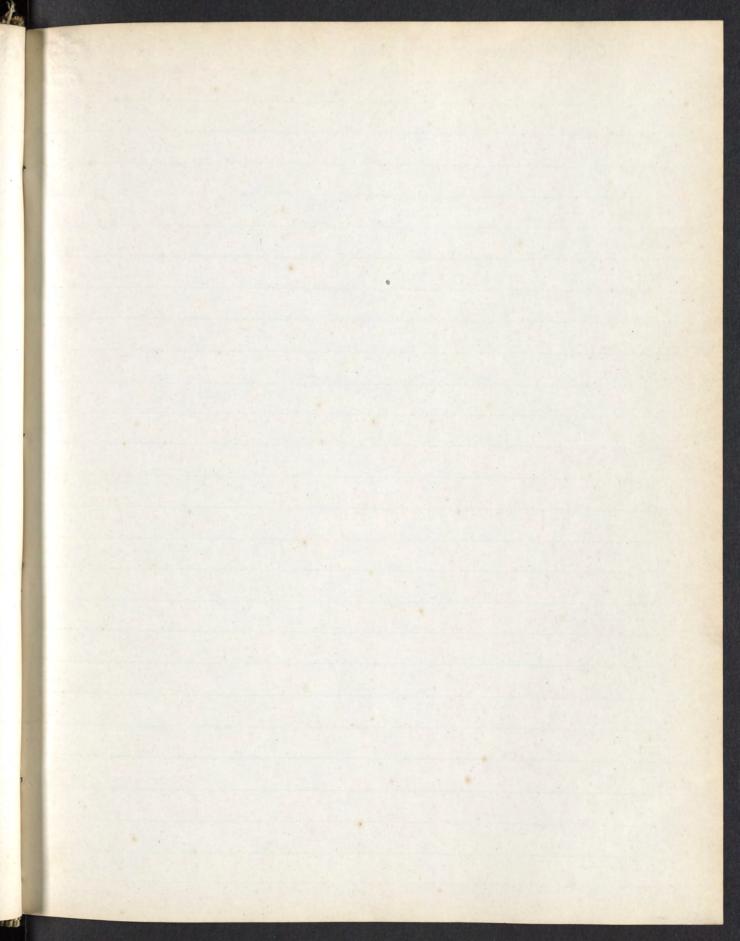
repairties for heads of dellerandinstantions II. Jan of amindency -The down of multiple and dut multiple en langue male of our torseconstration - hims - luck fine combine in all proportions up to a certain limits. - Homes Chitain - more wited by a true men of American of what -Wed Deil - allepased to Combine wills mobile and ollier Dechel Penses The le a les portes the Conclutions i and will turns Felinia Hera sed , \_

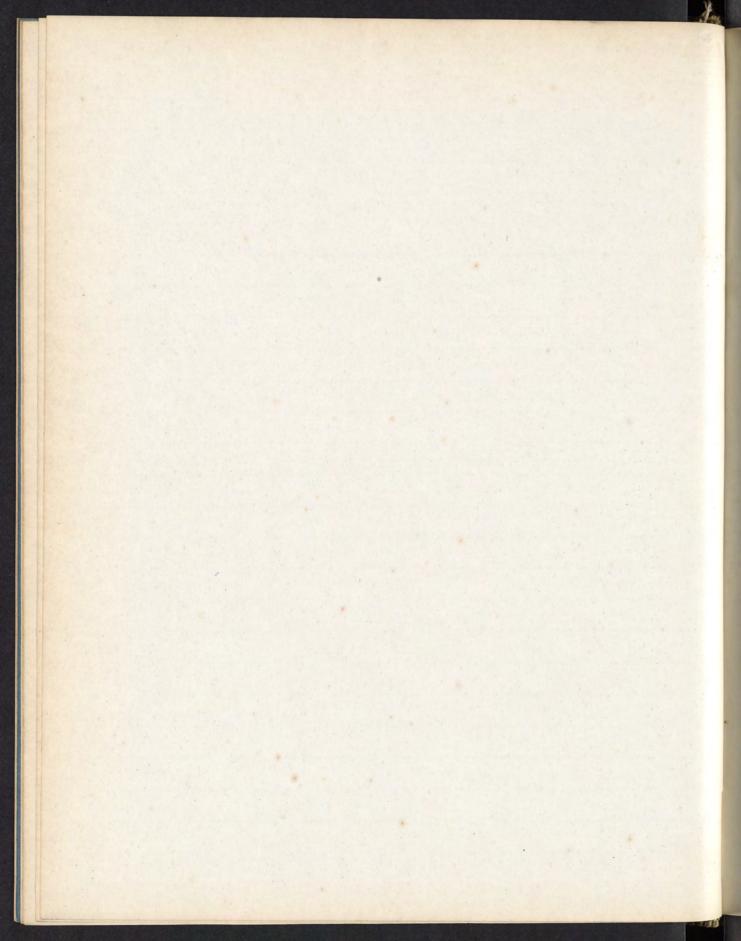


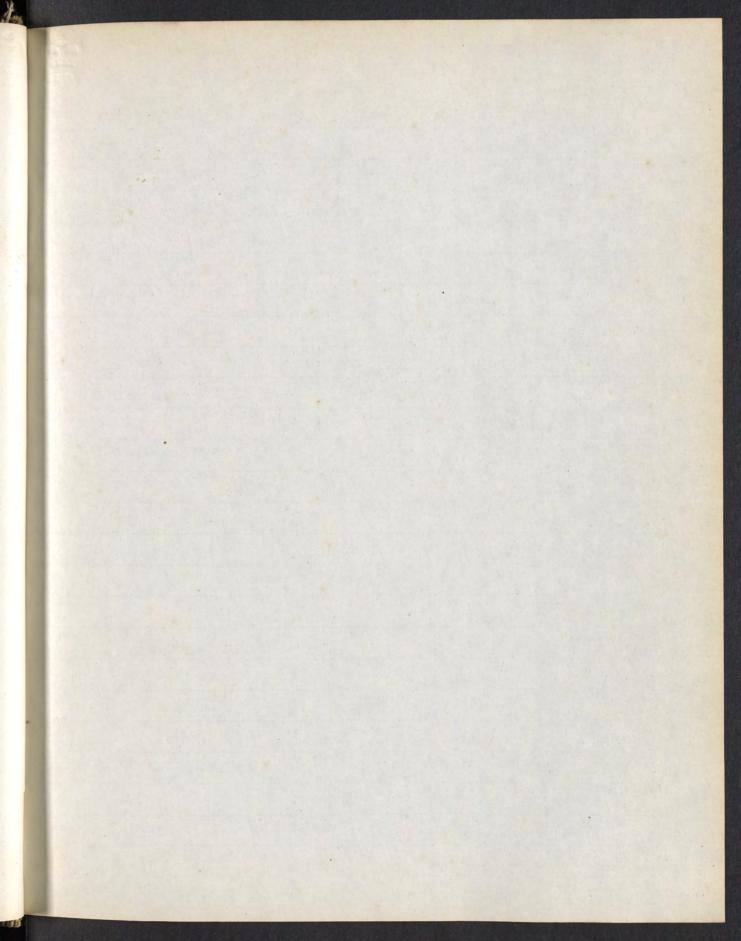


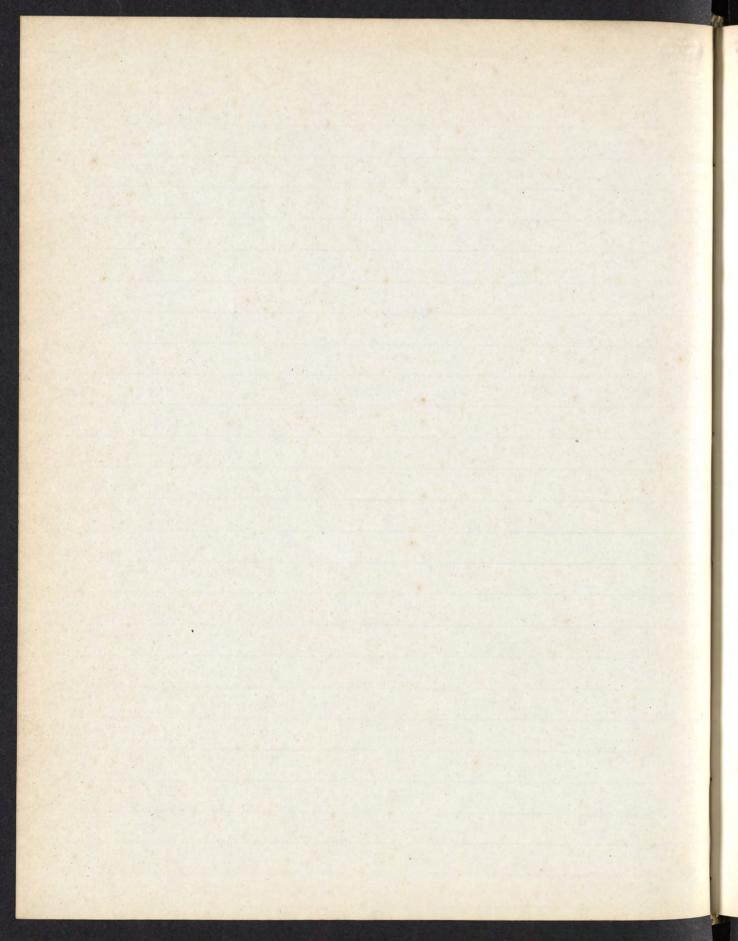
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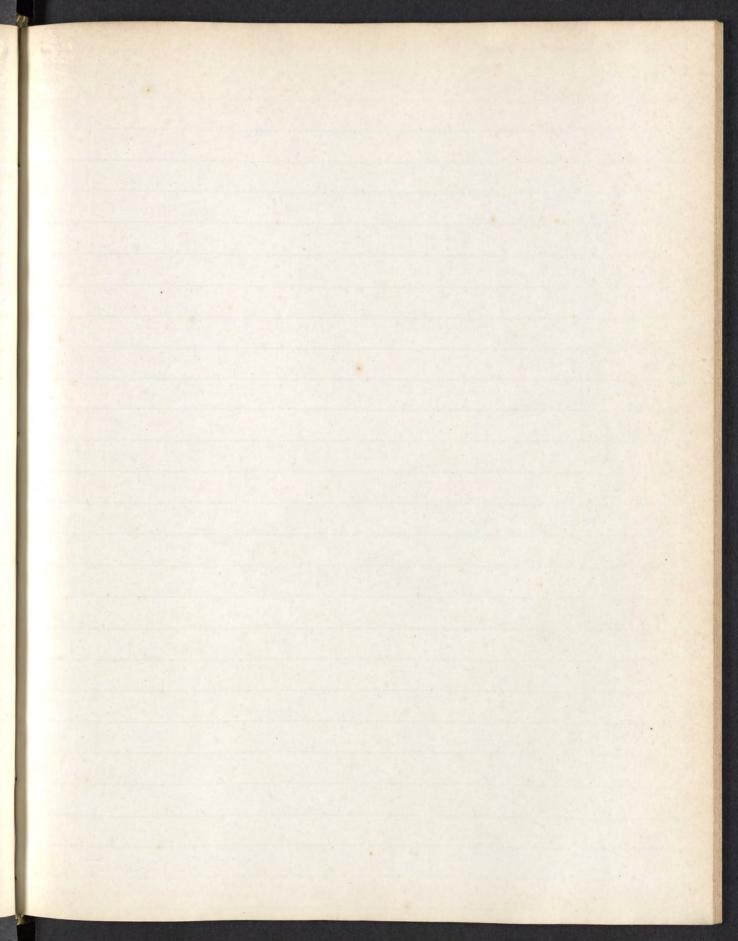


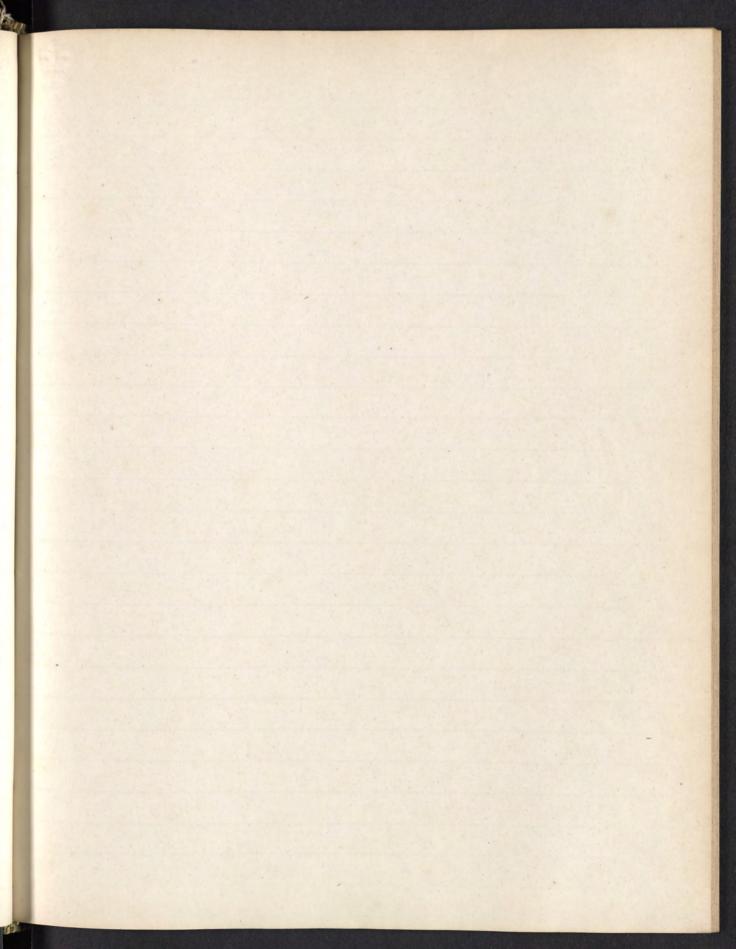


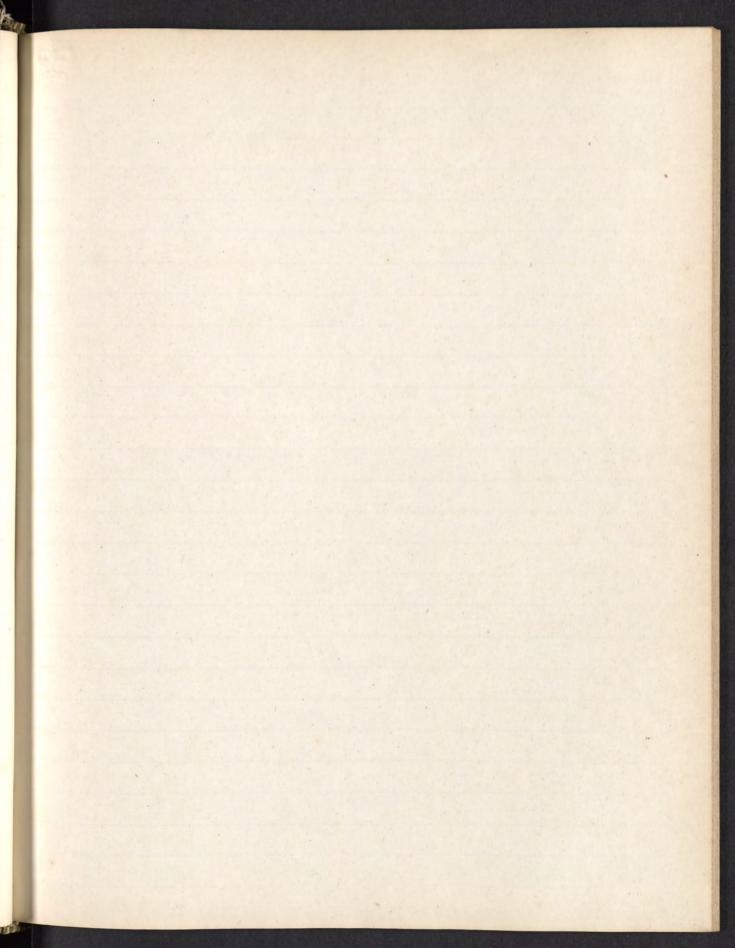


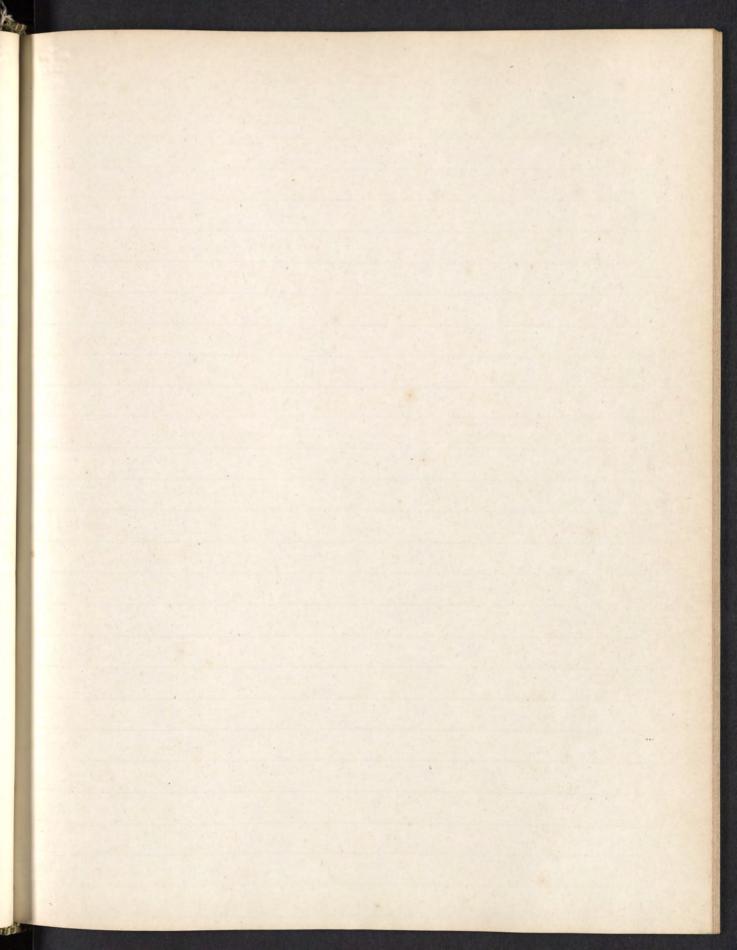


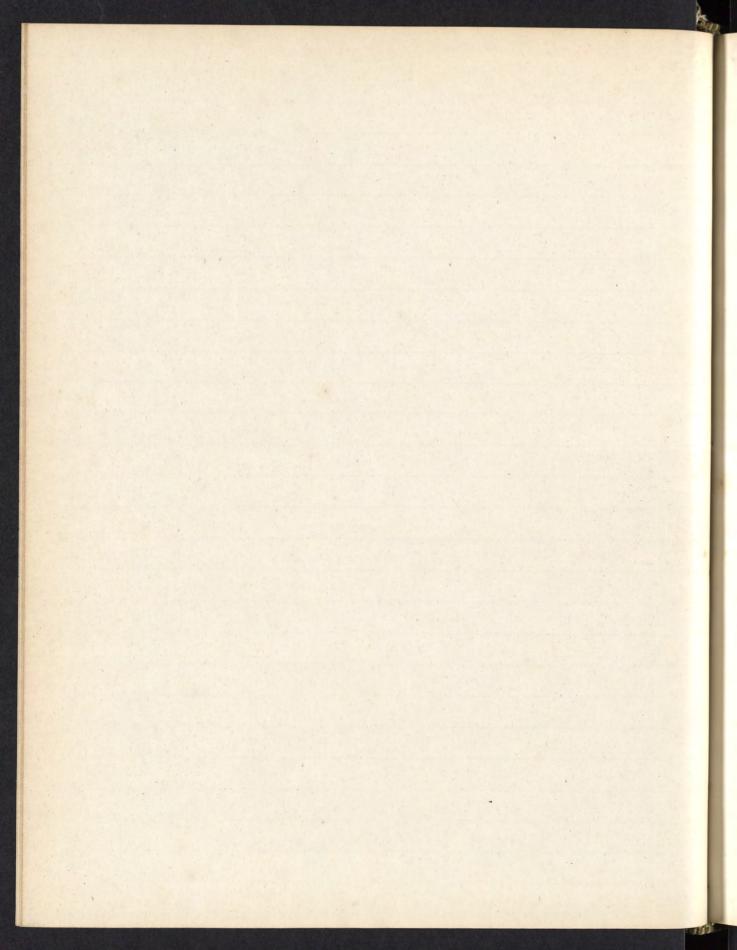


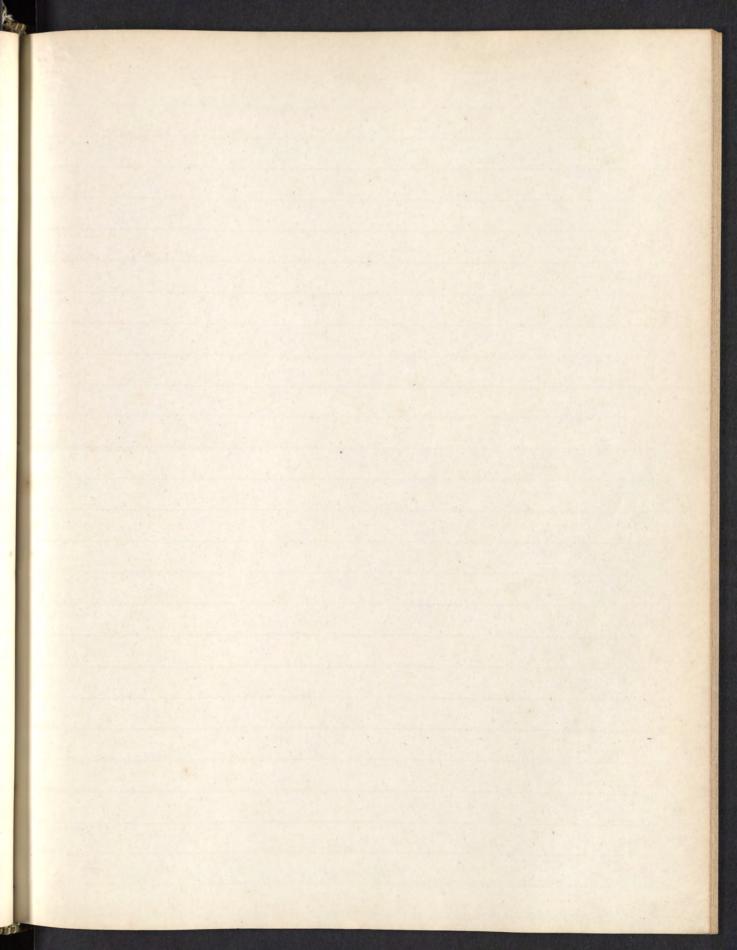


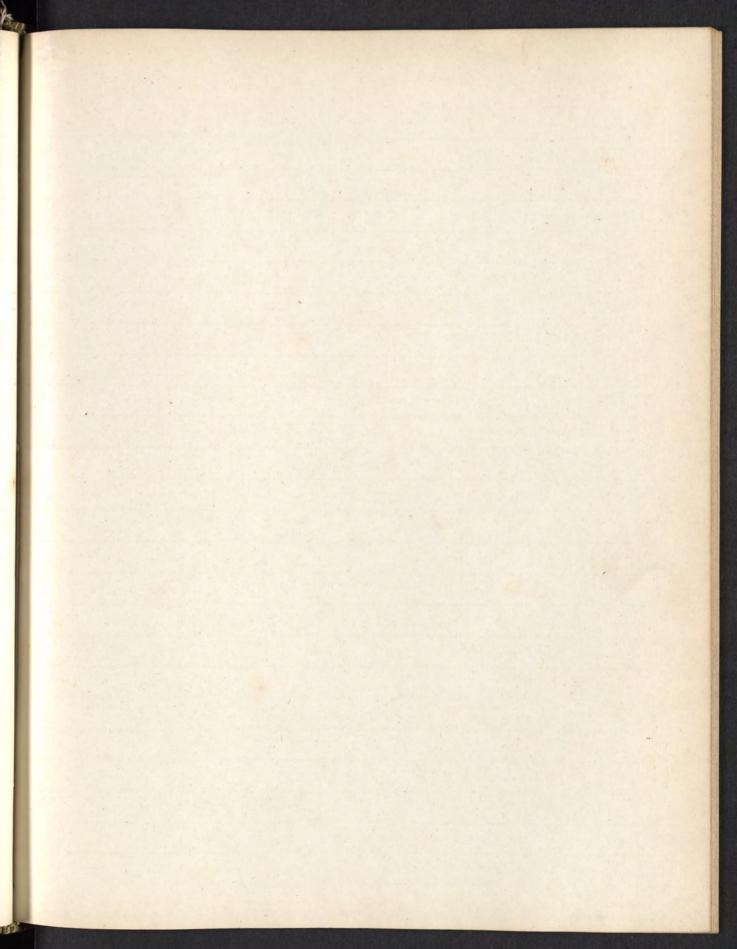


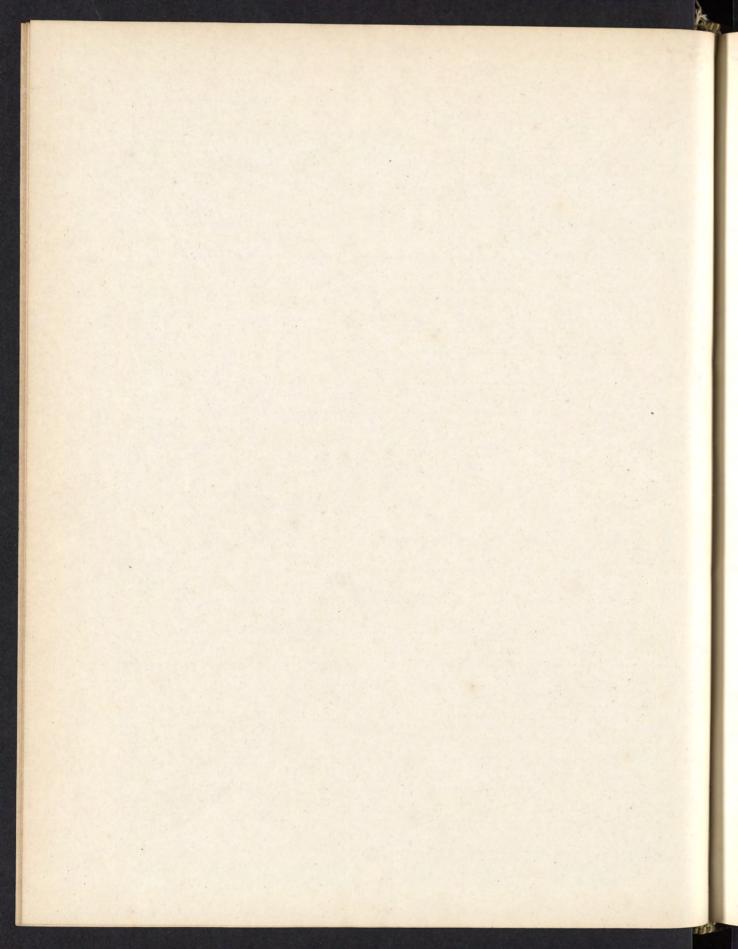


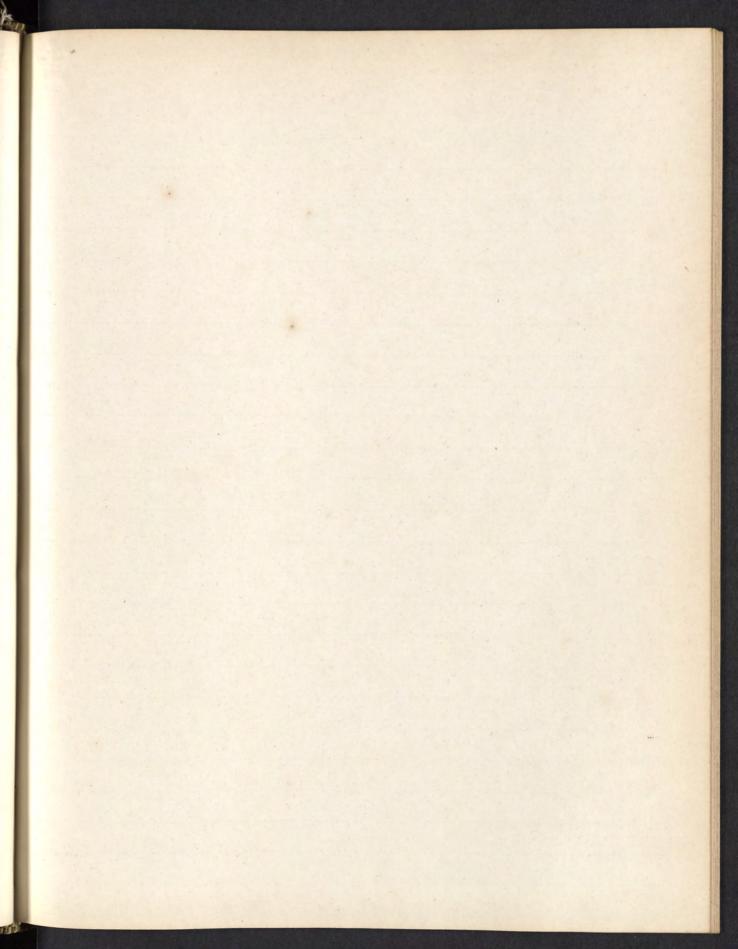


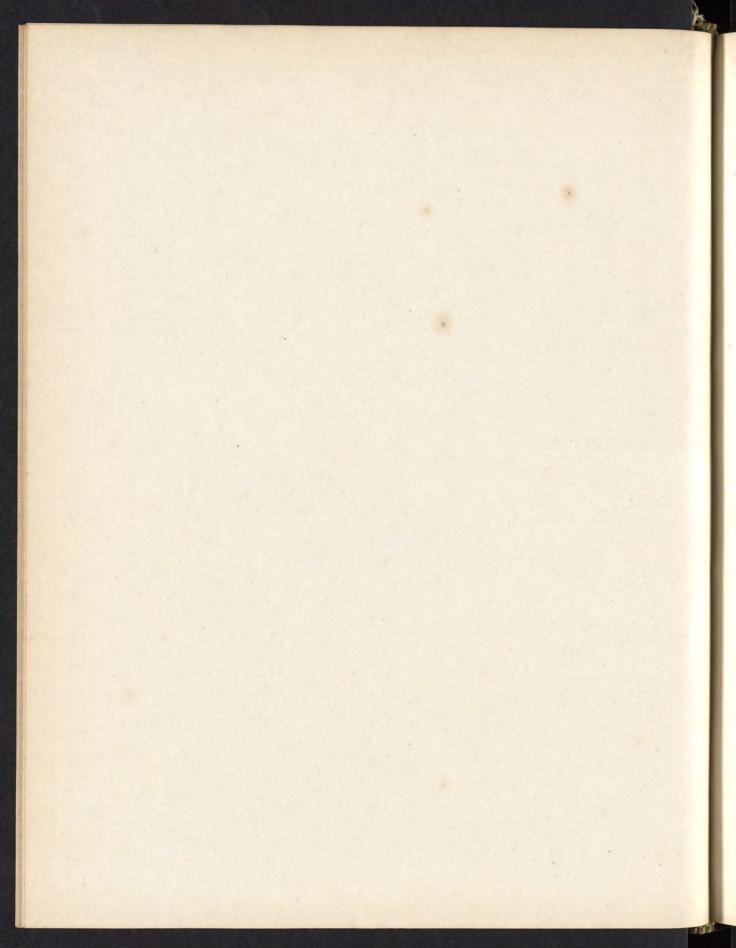


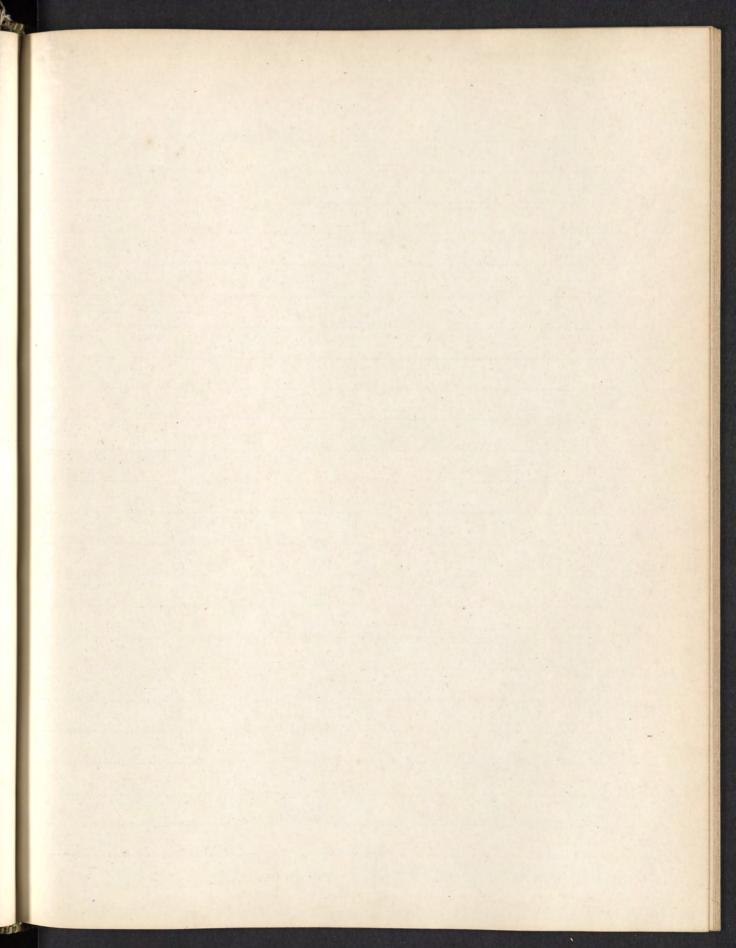


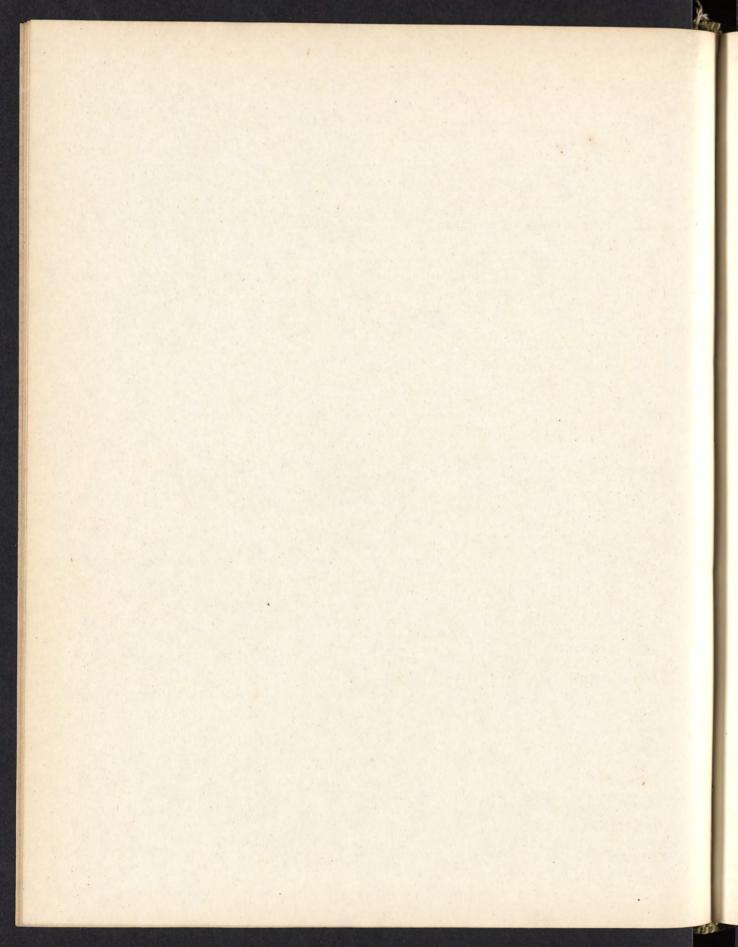


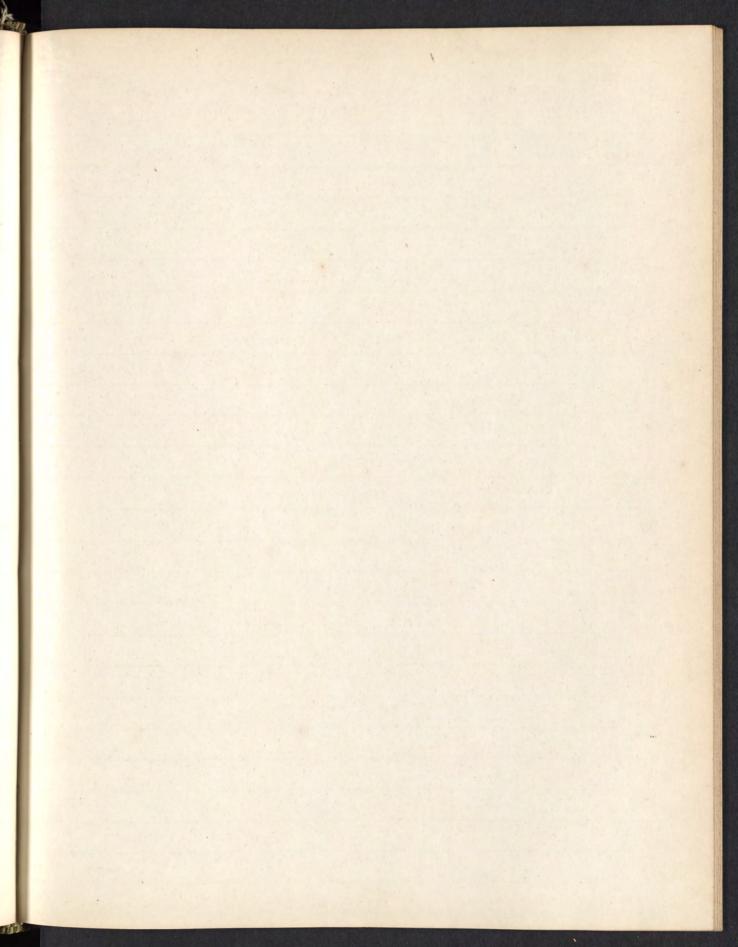


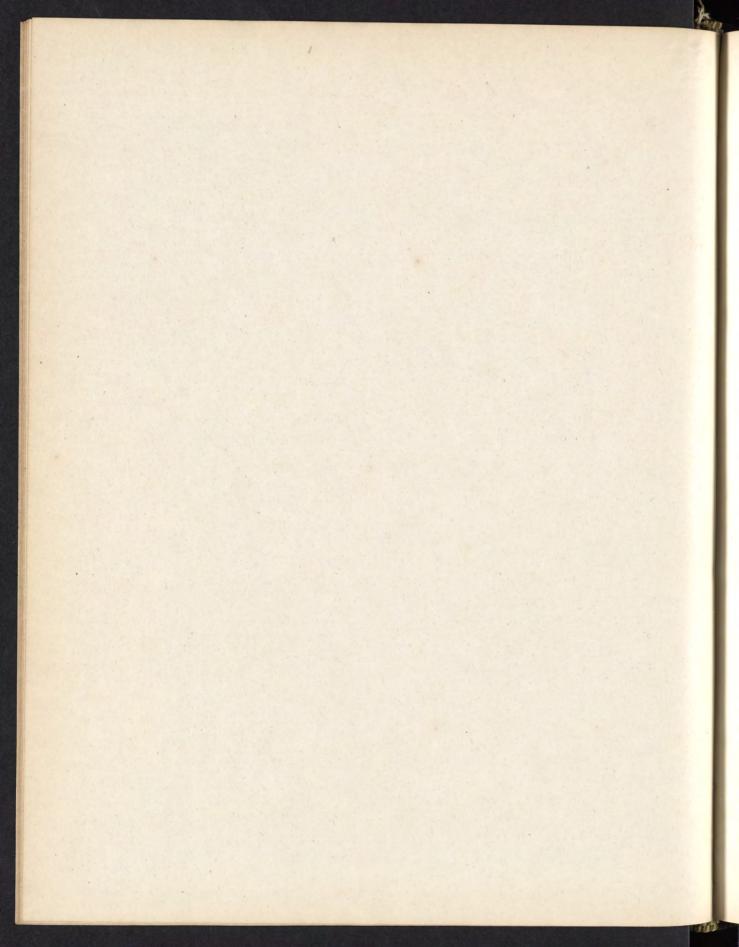


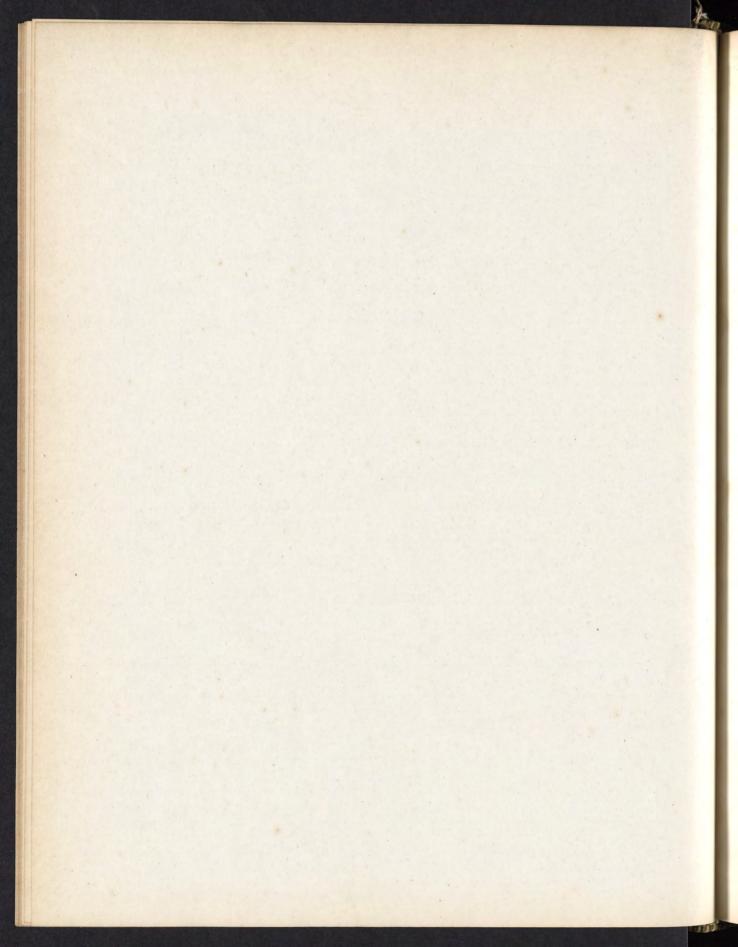


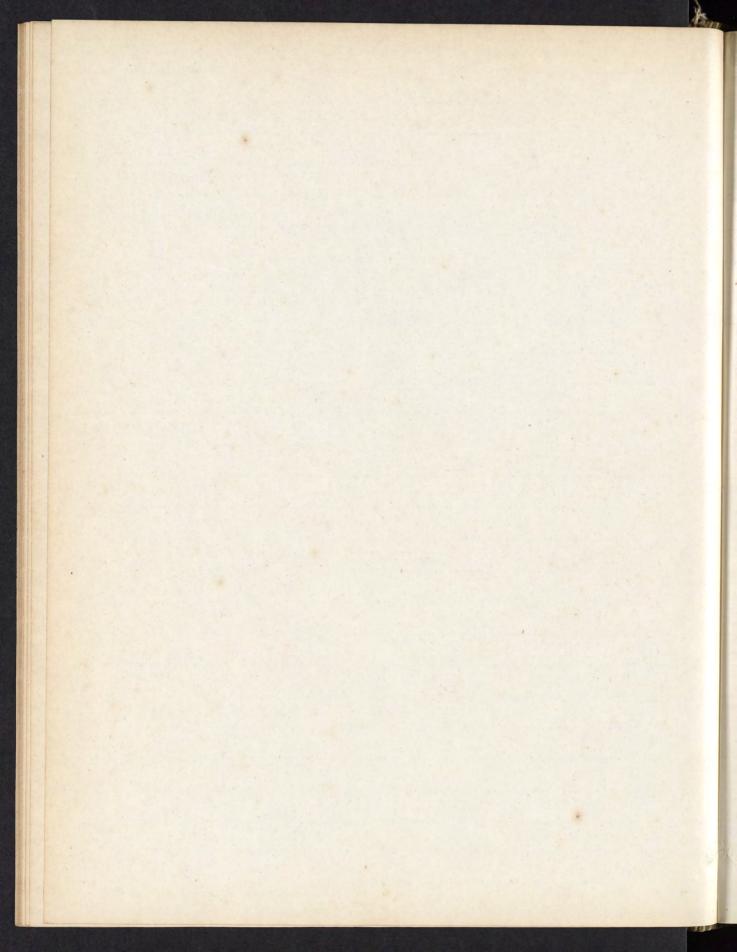


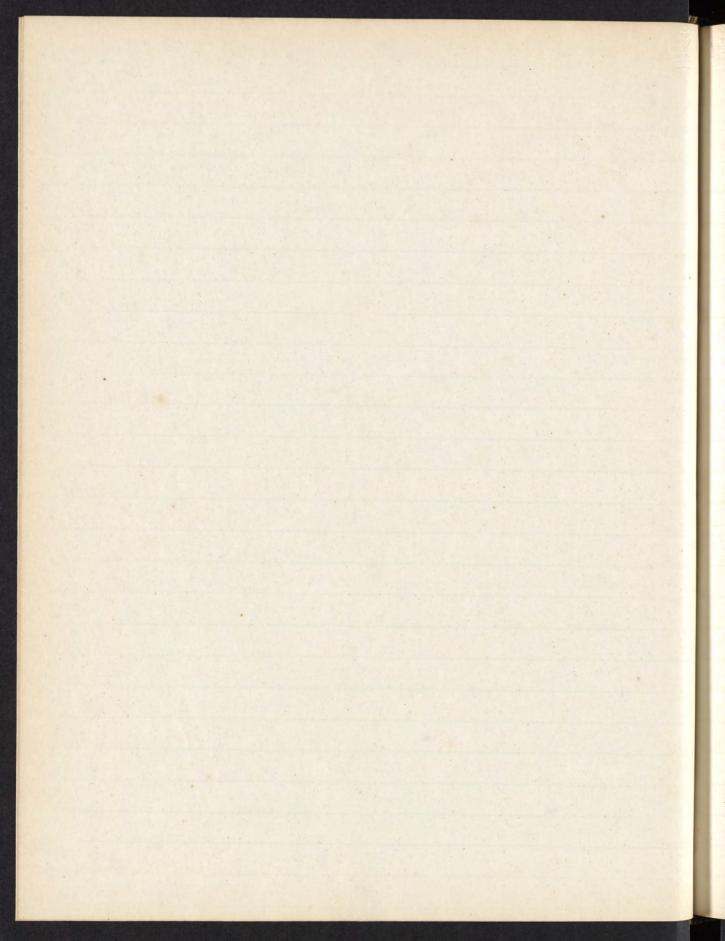


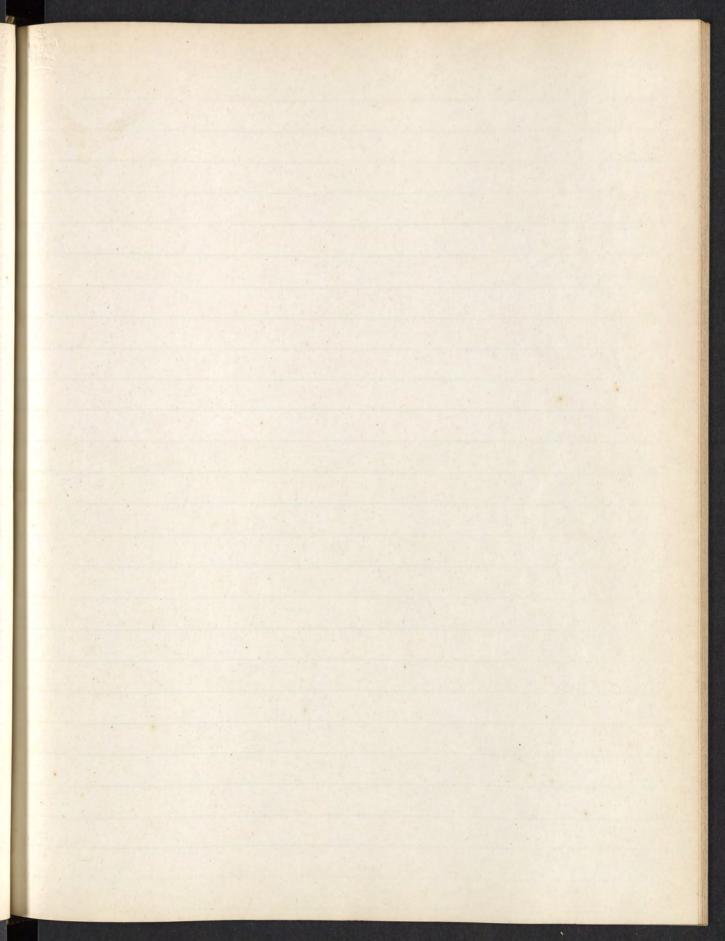




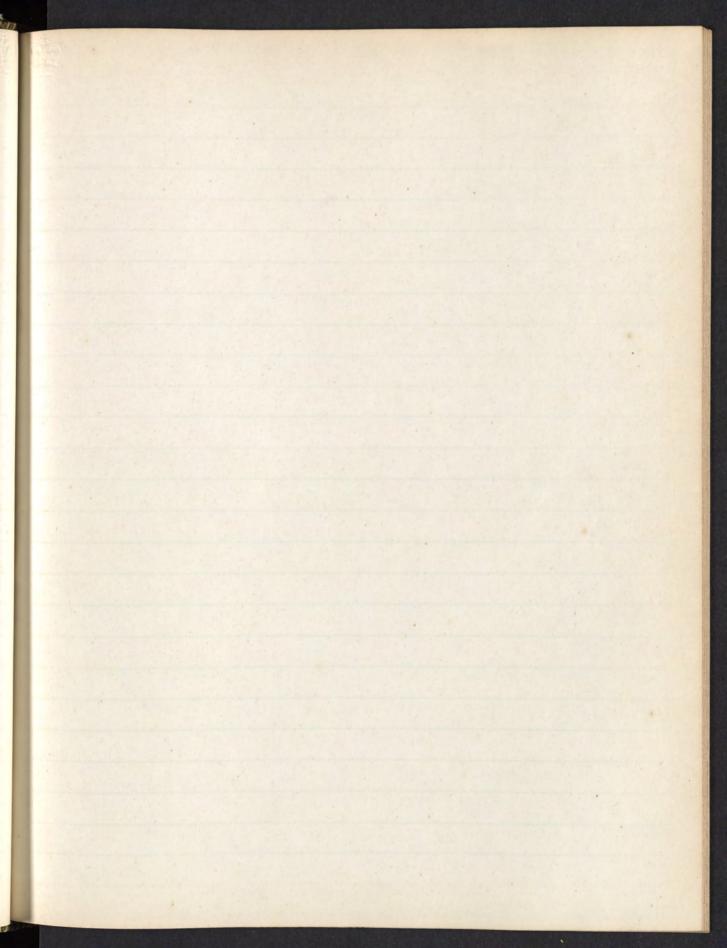


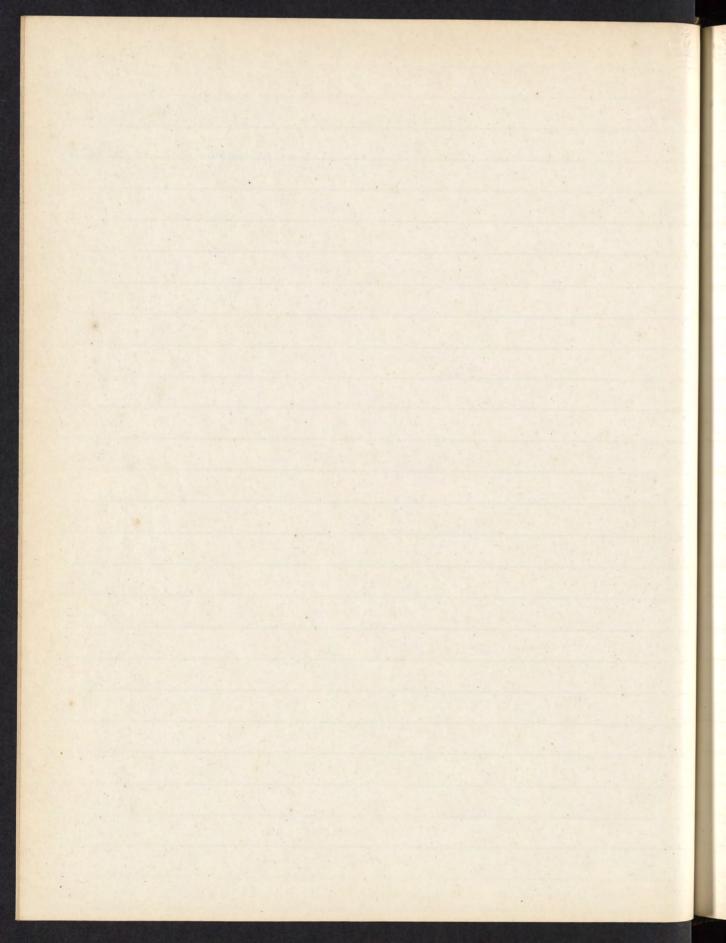


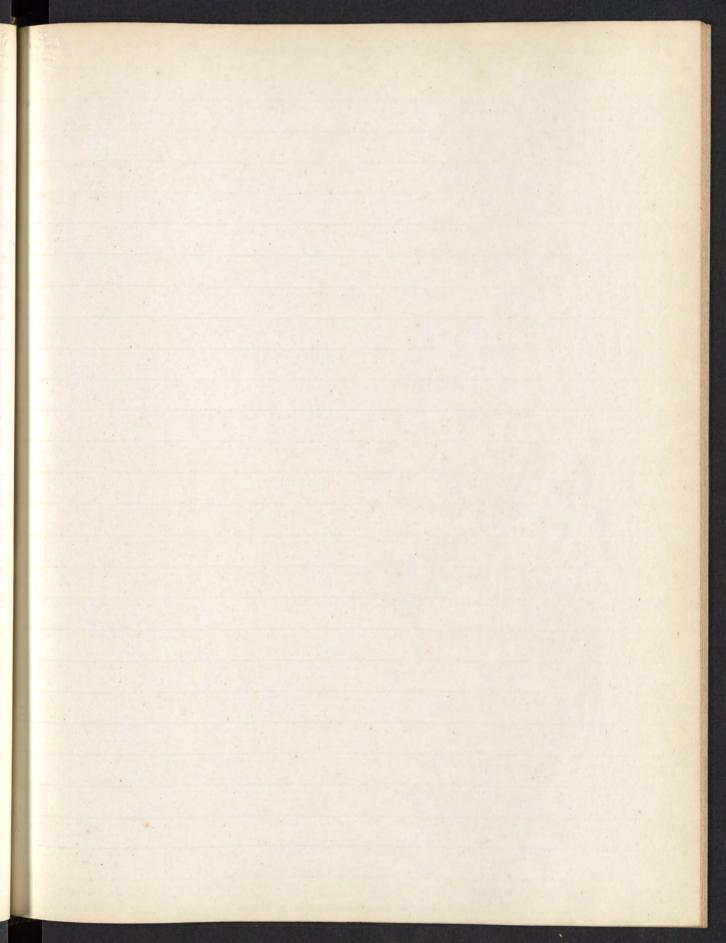


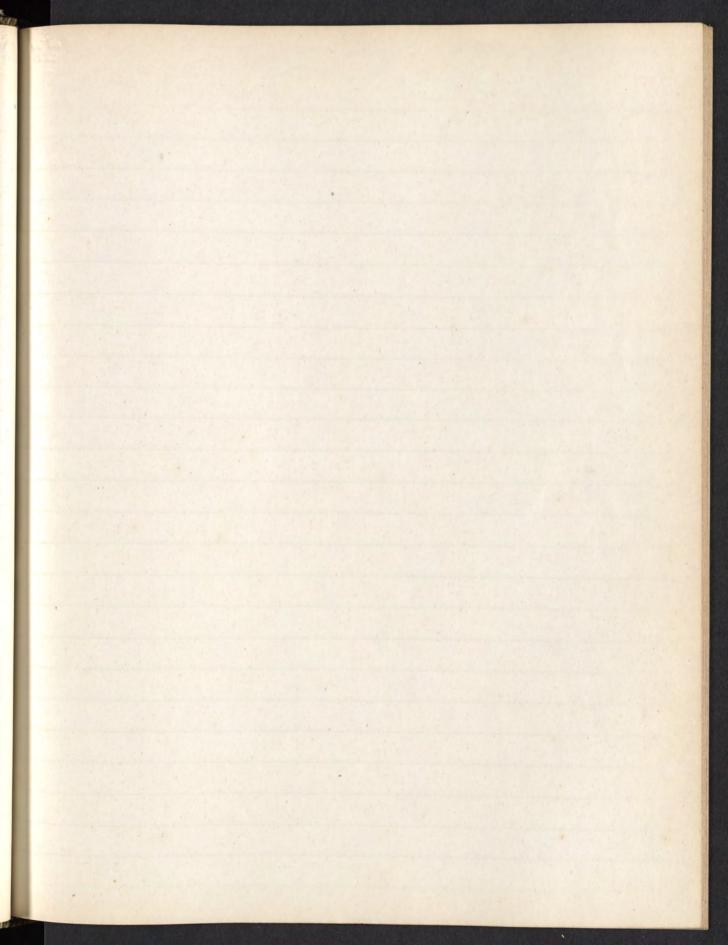


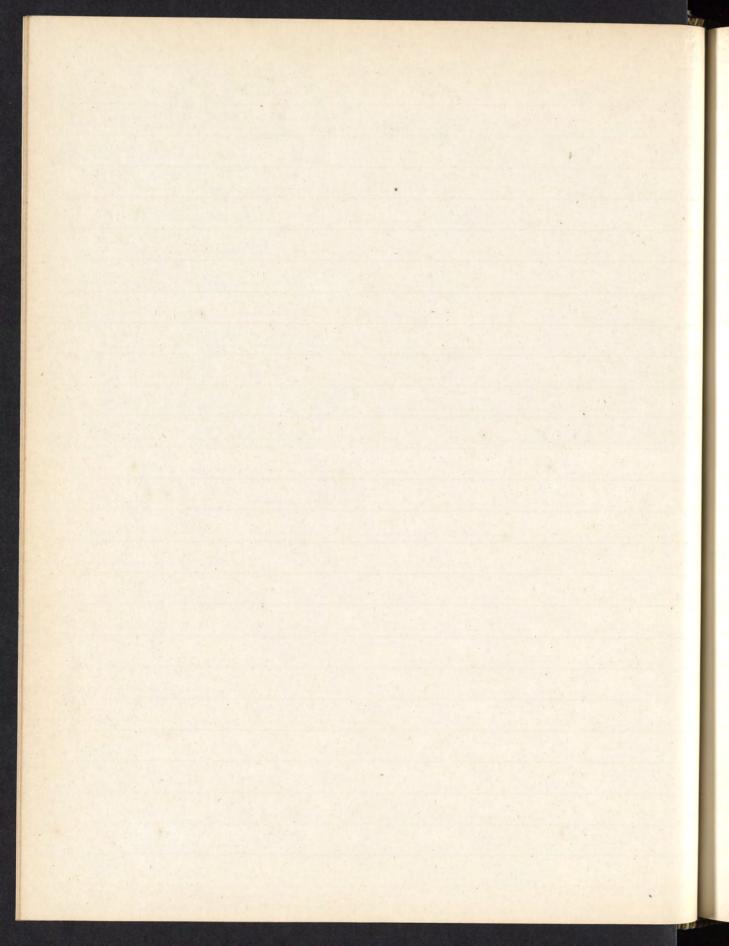
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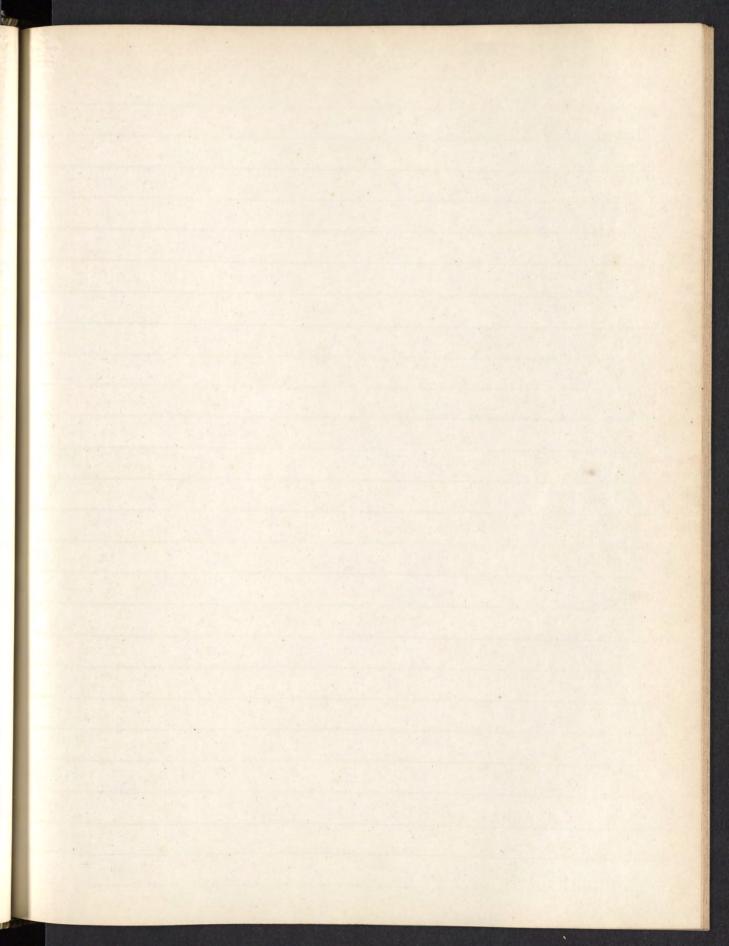


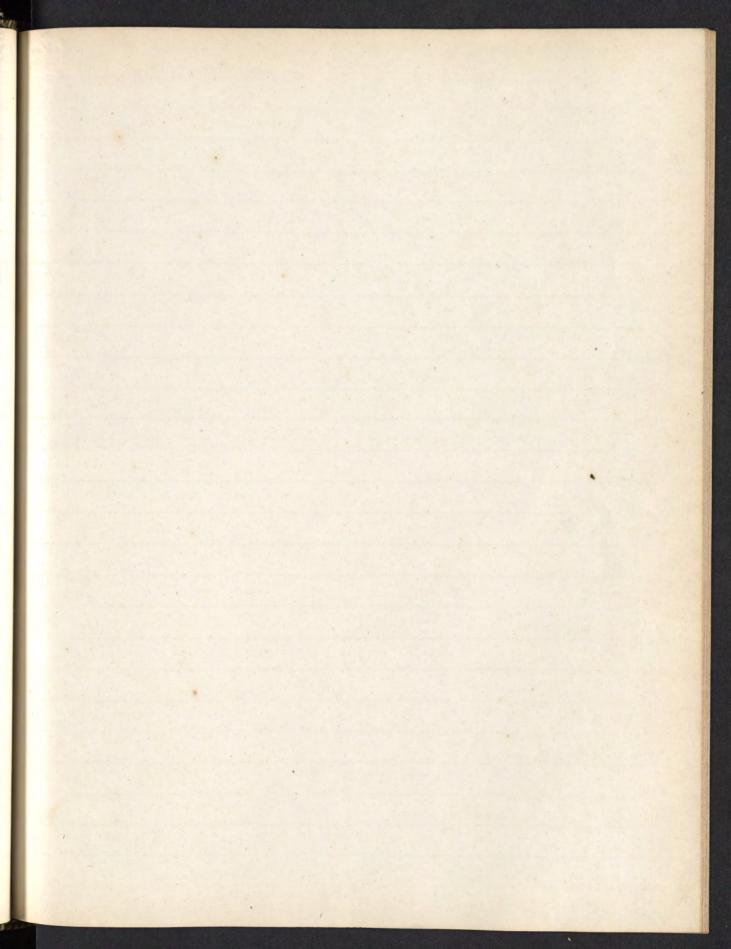


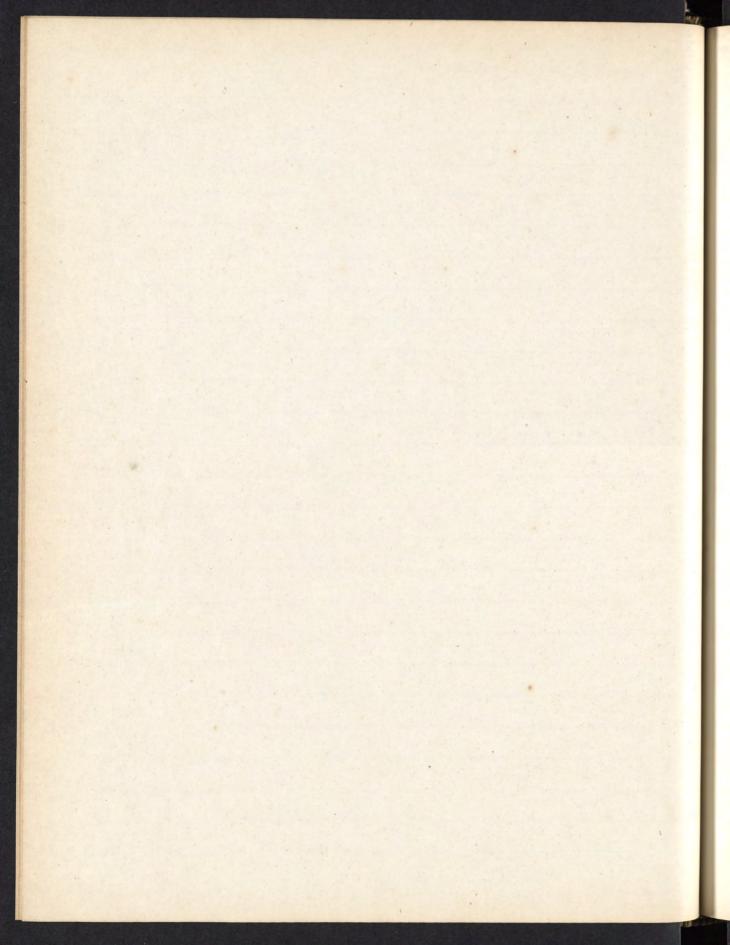


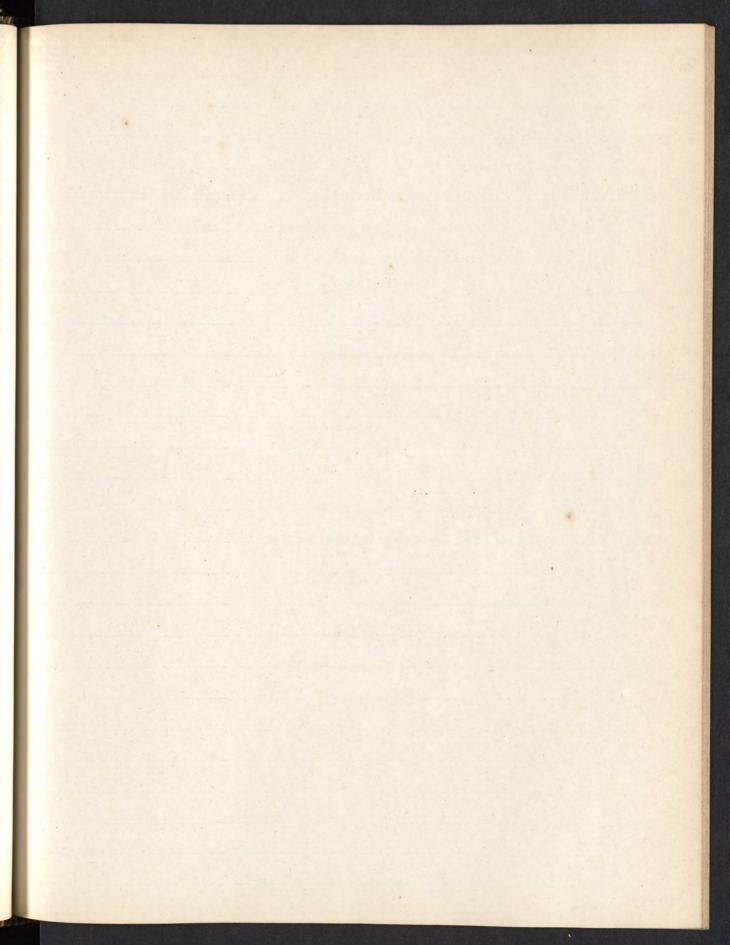


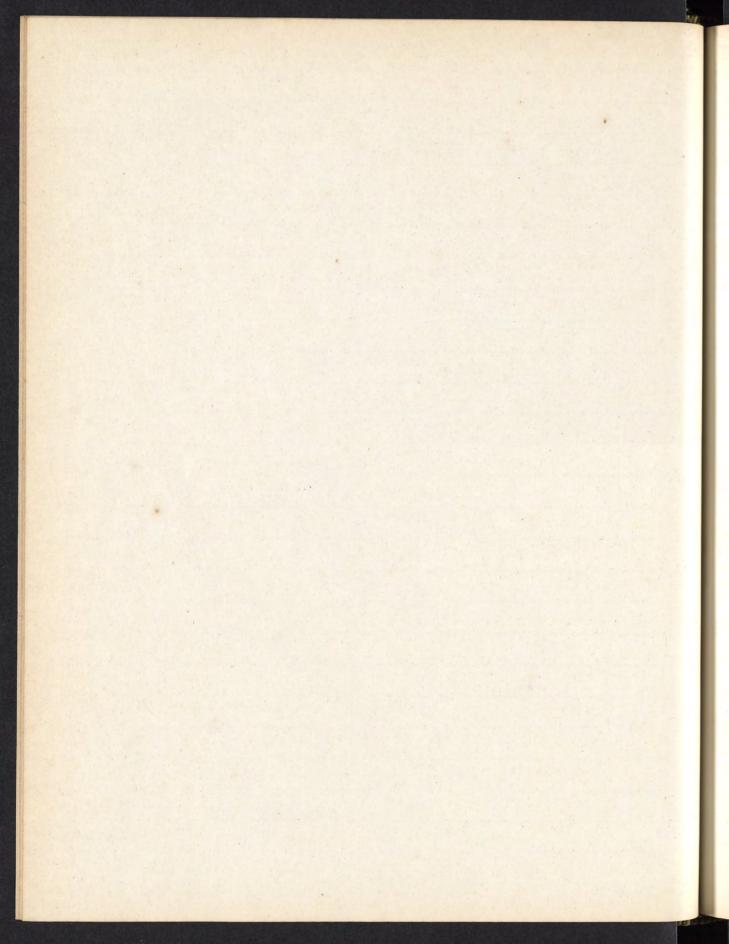


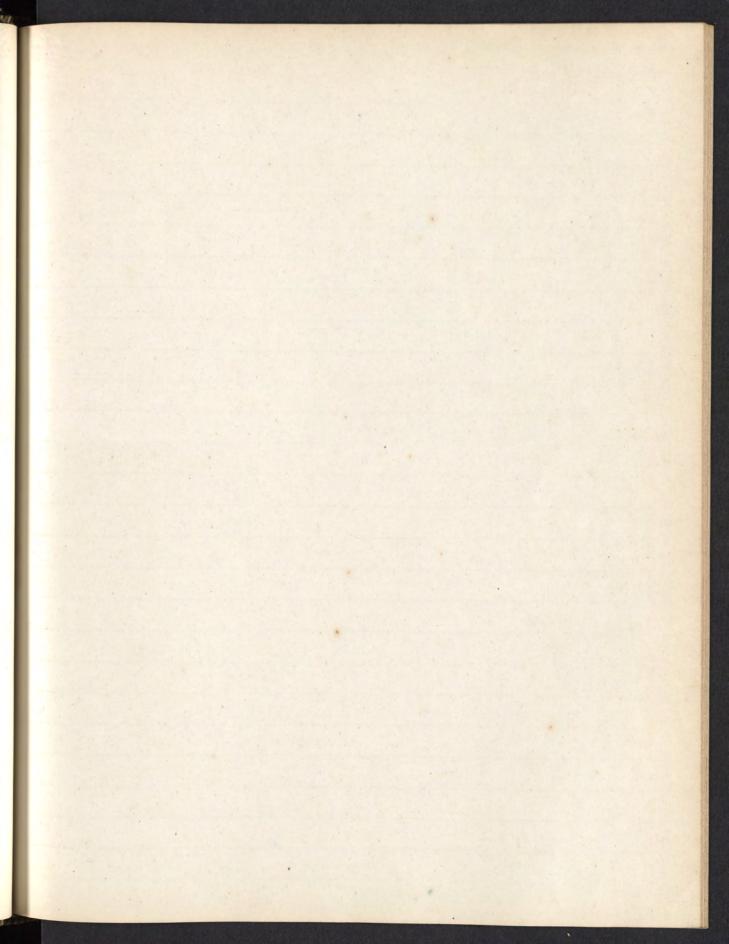


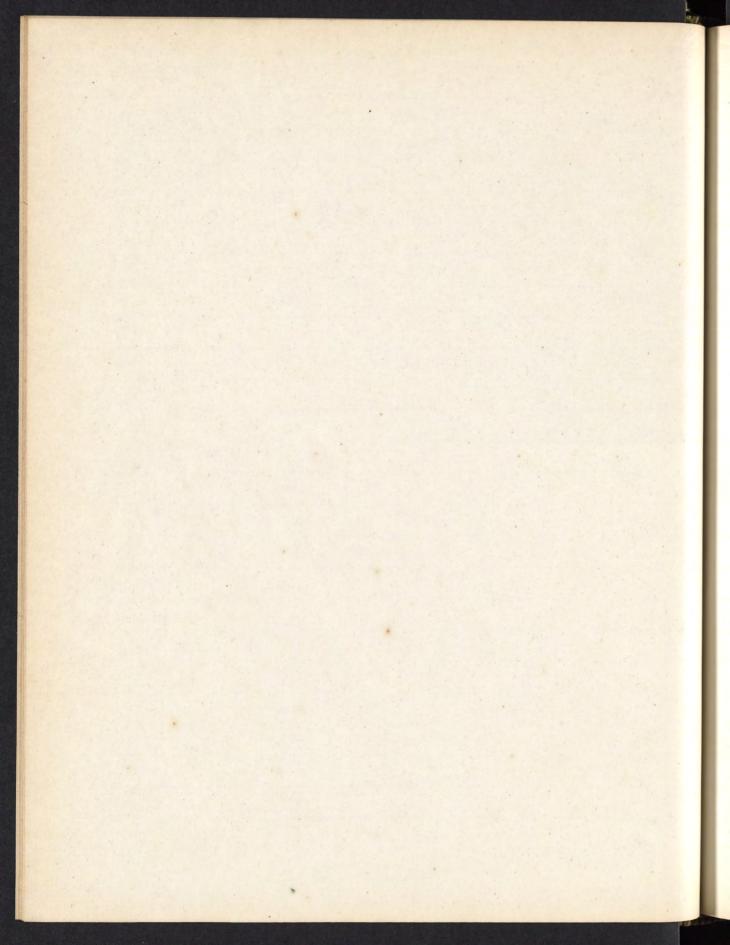


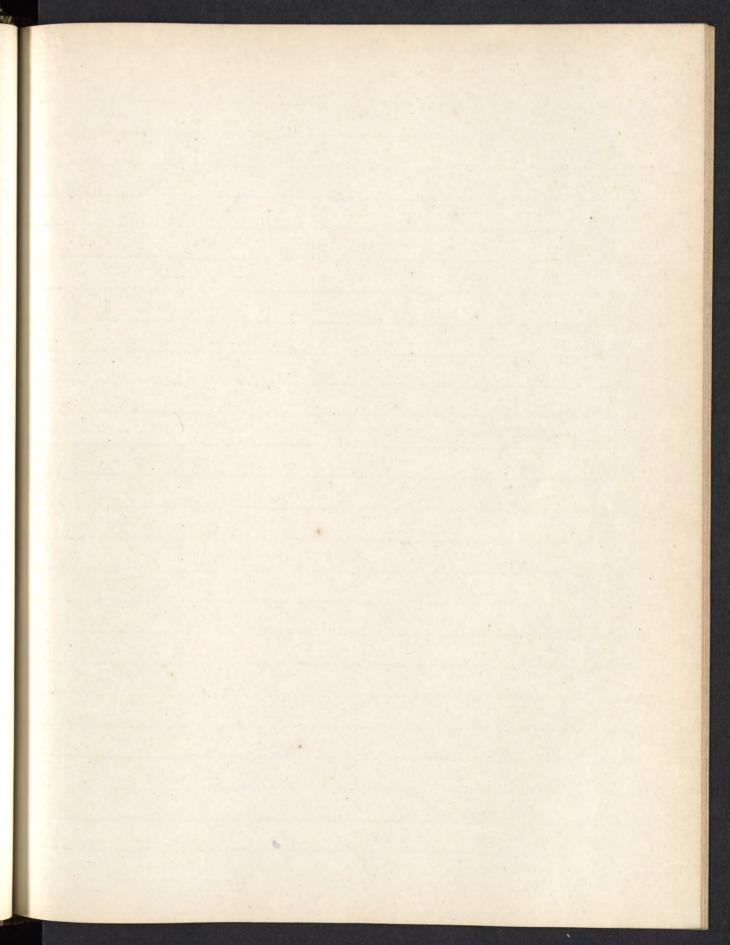


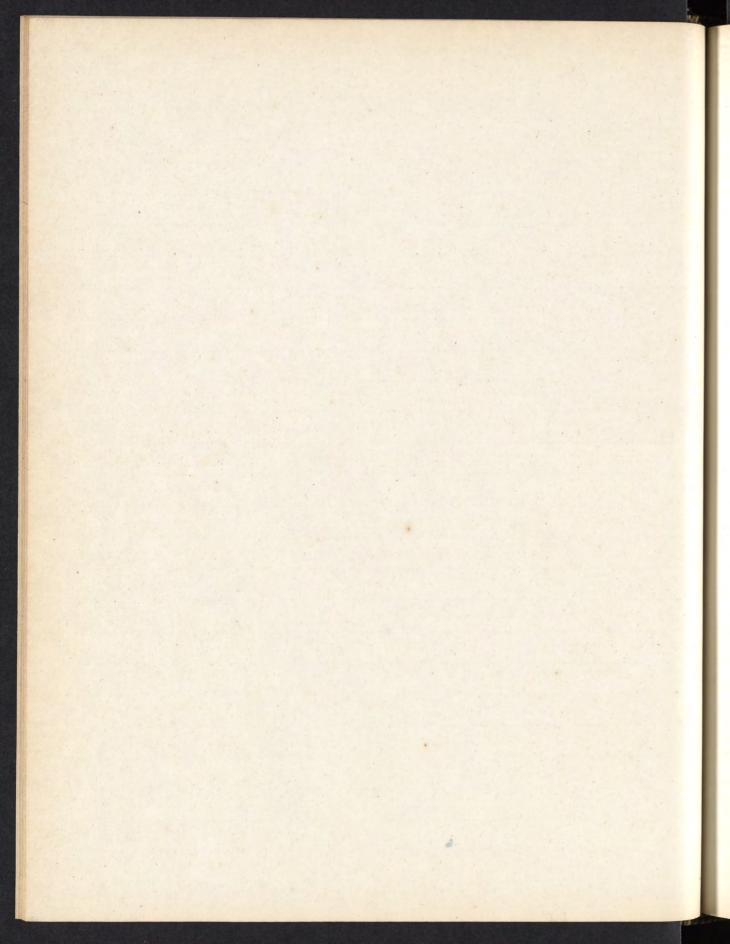


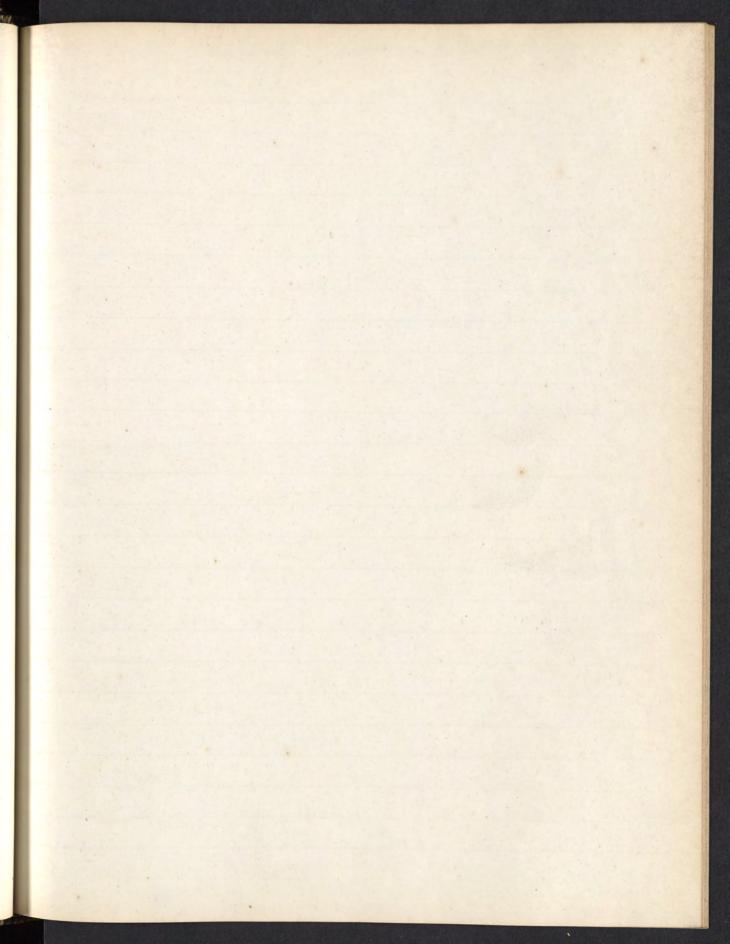


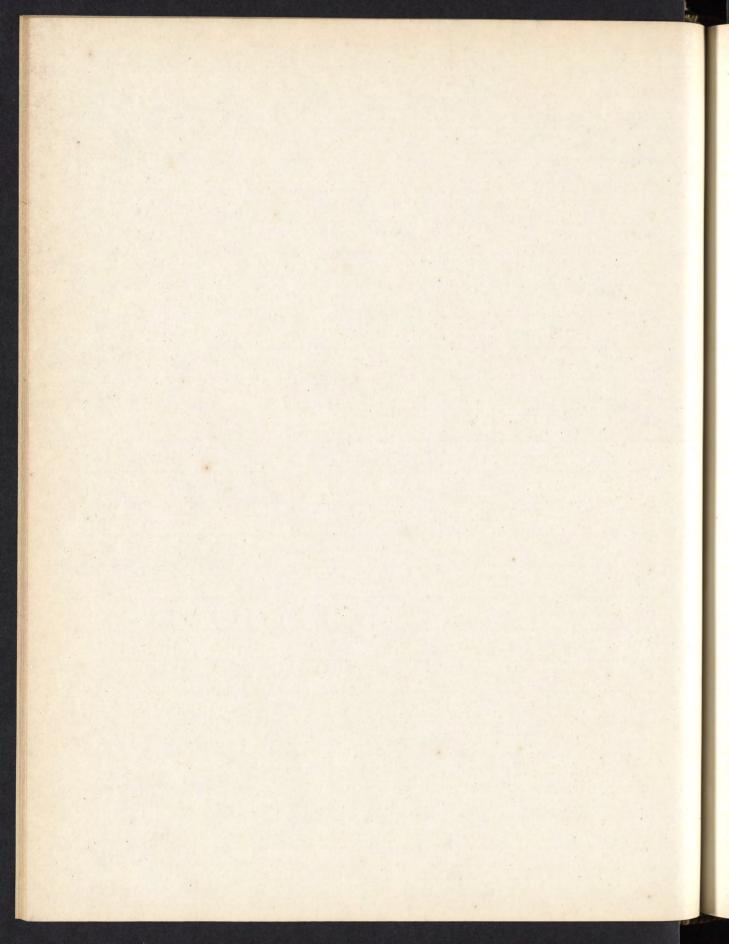


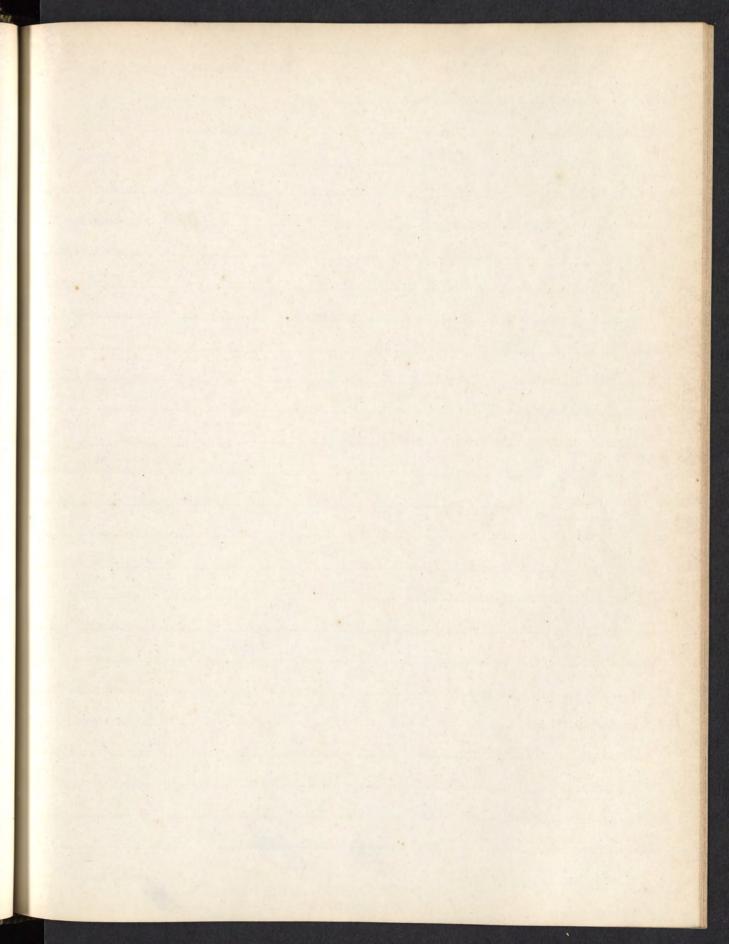


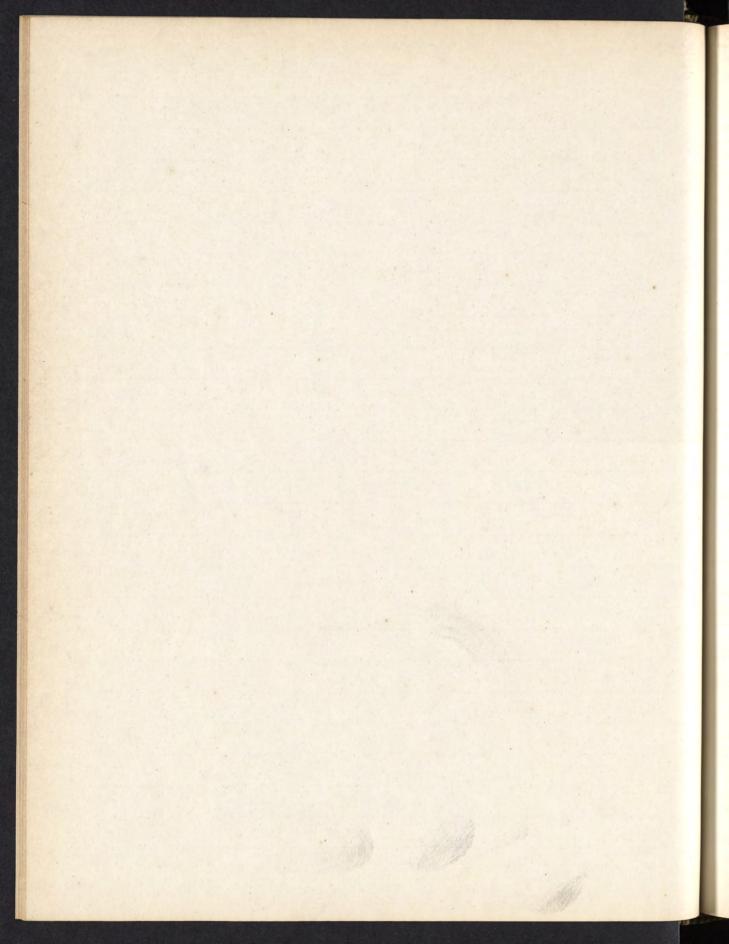


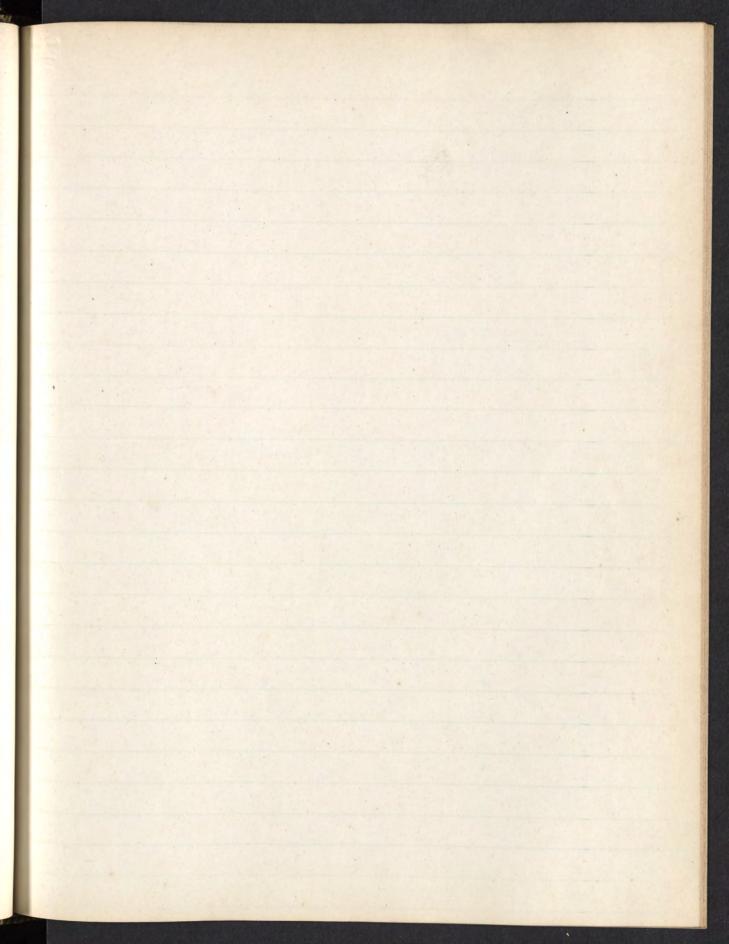


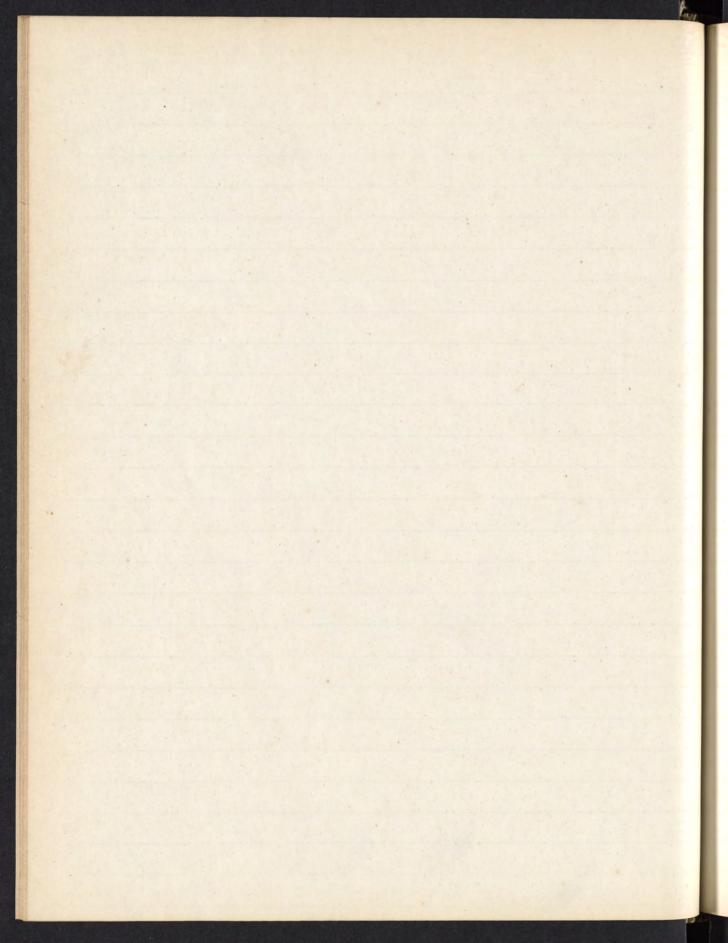


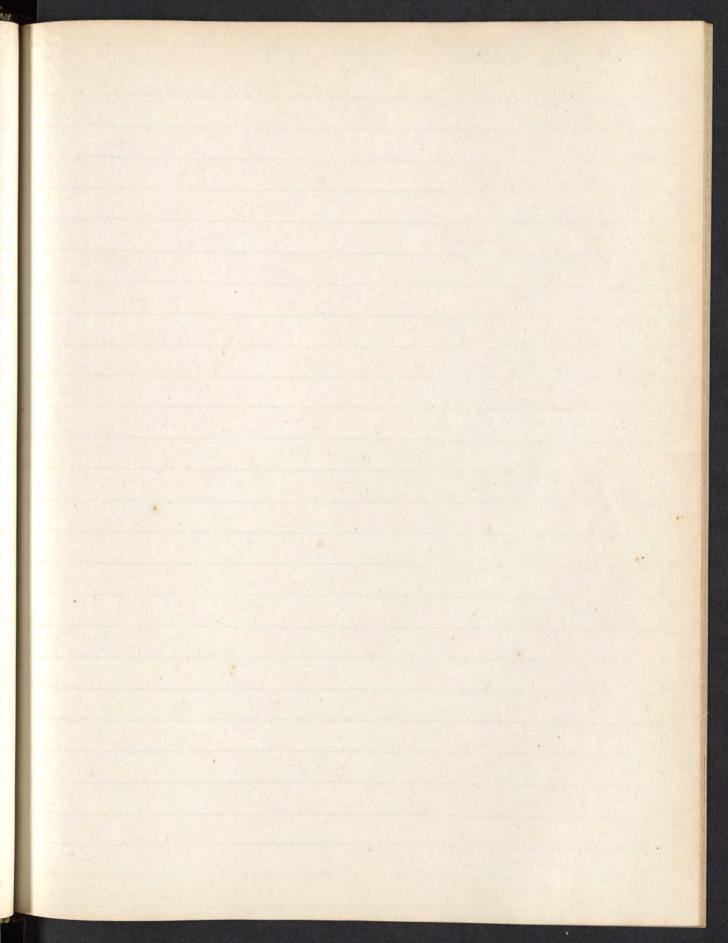


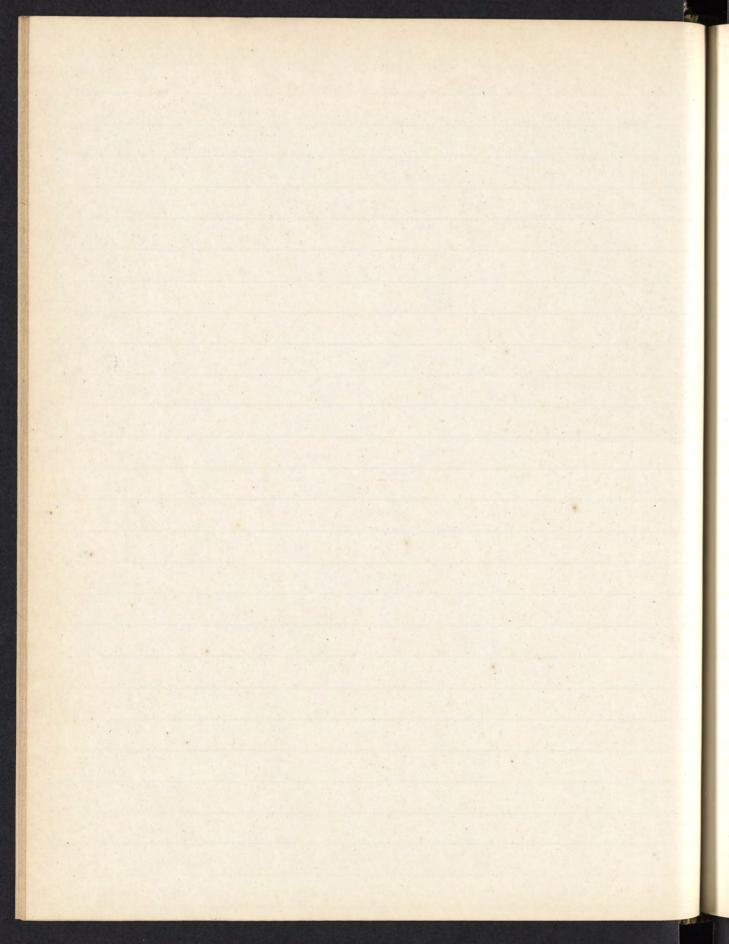


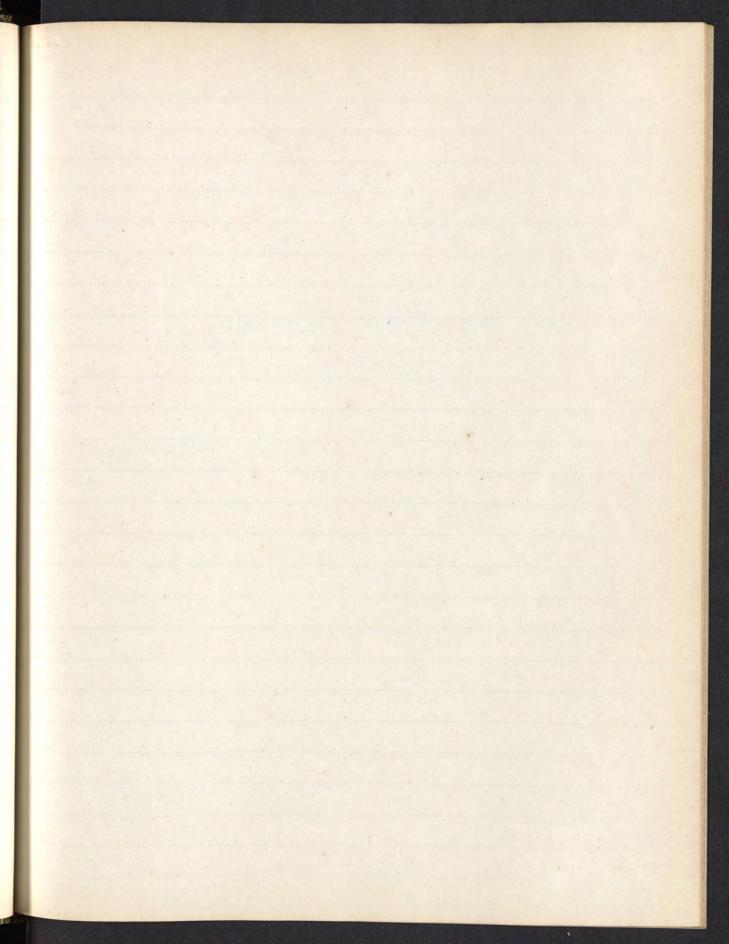


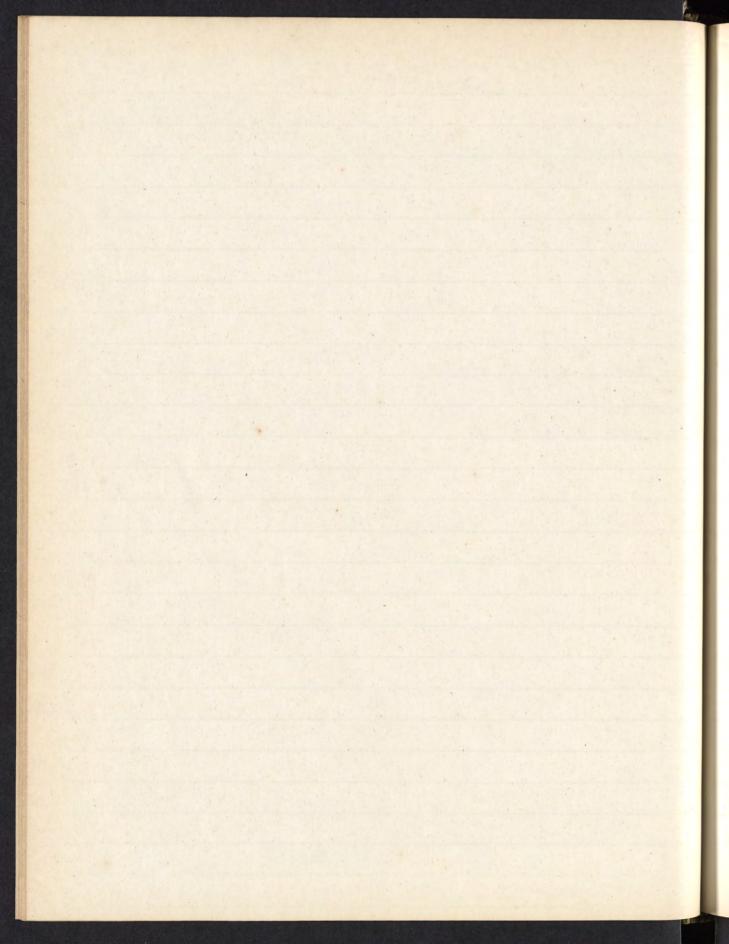


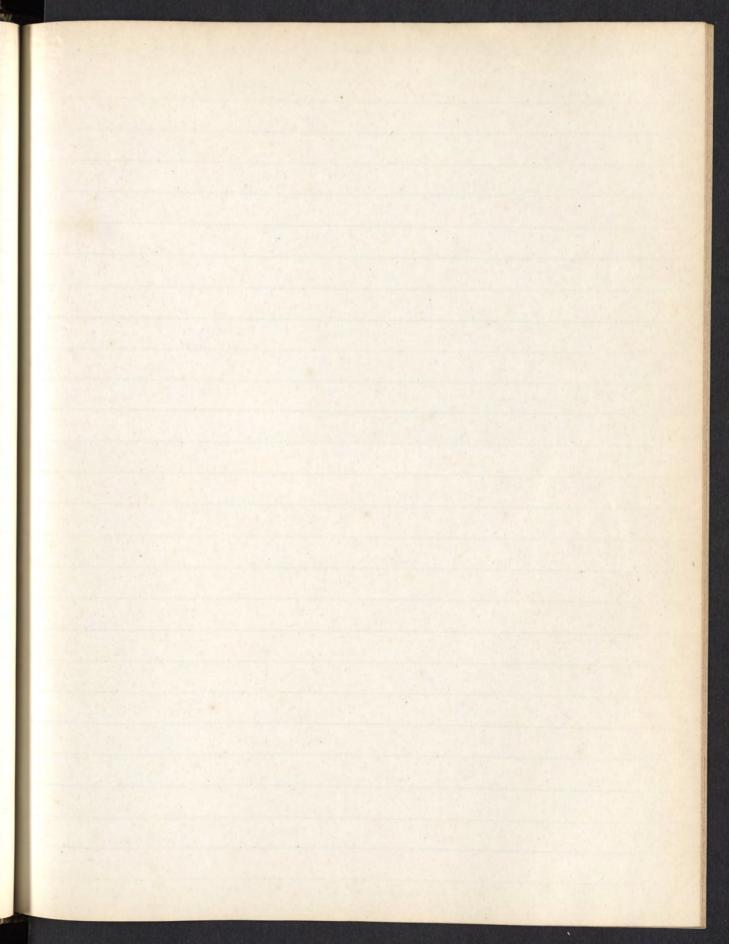


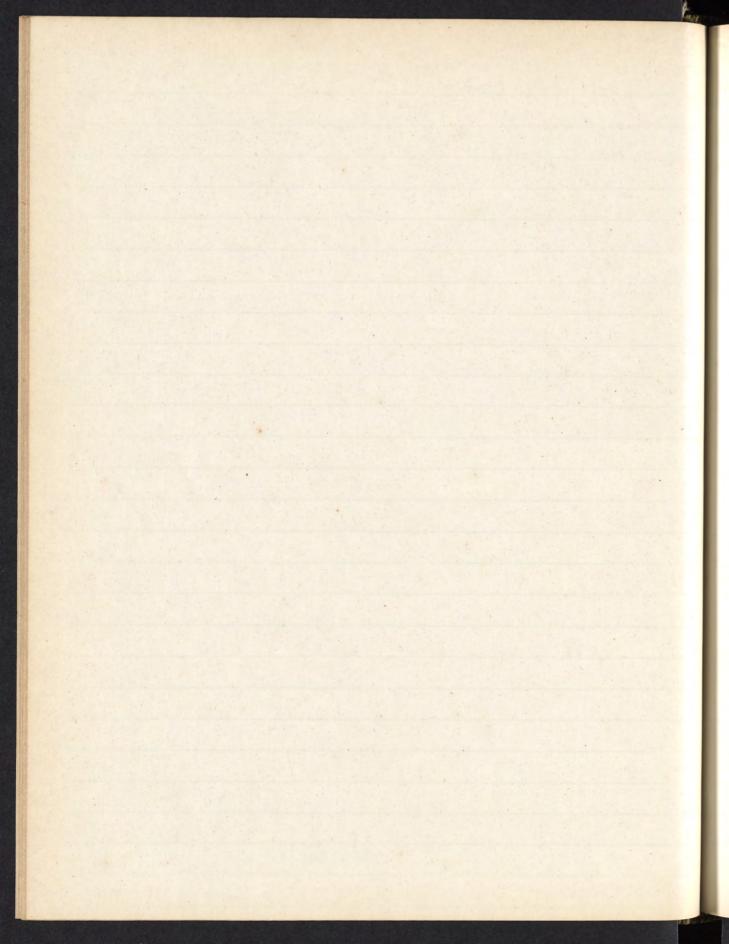


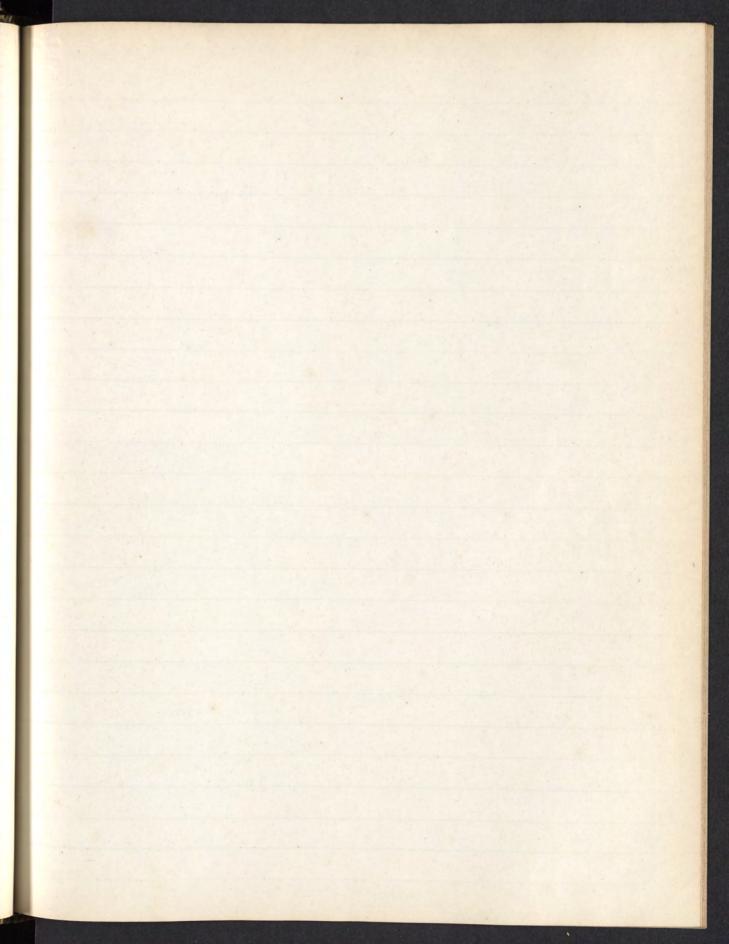


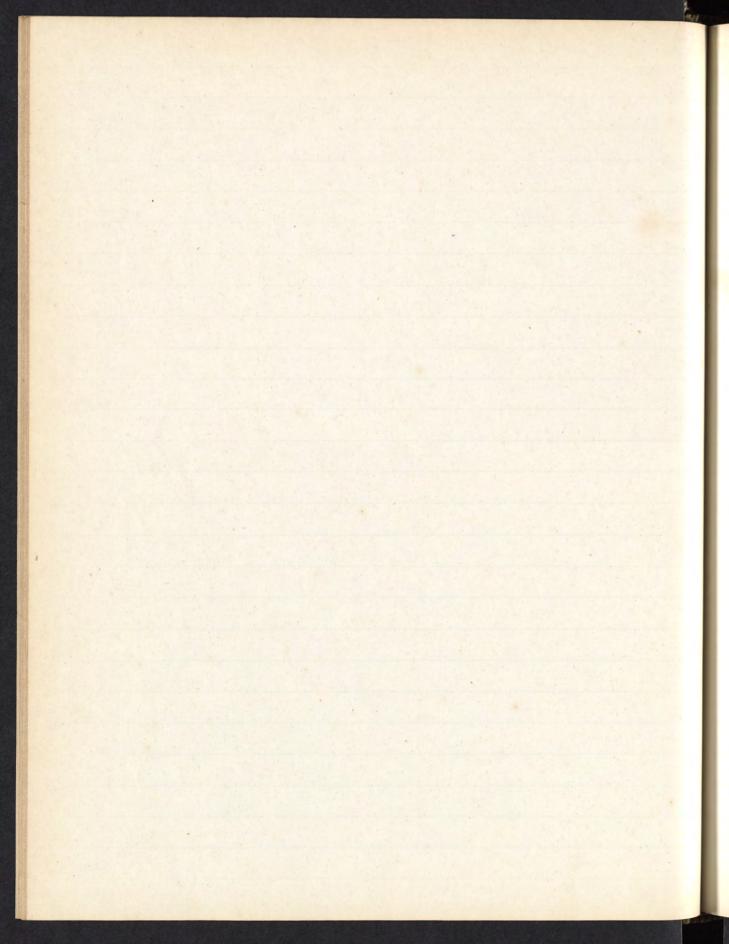


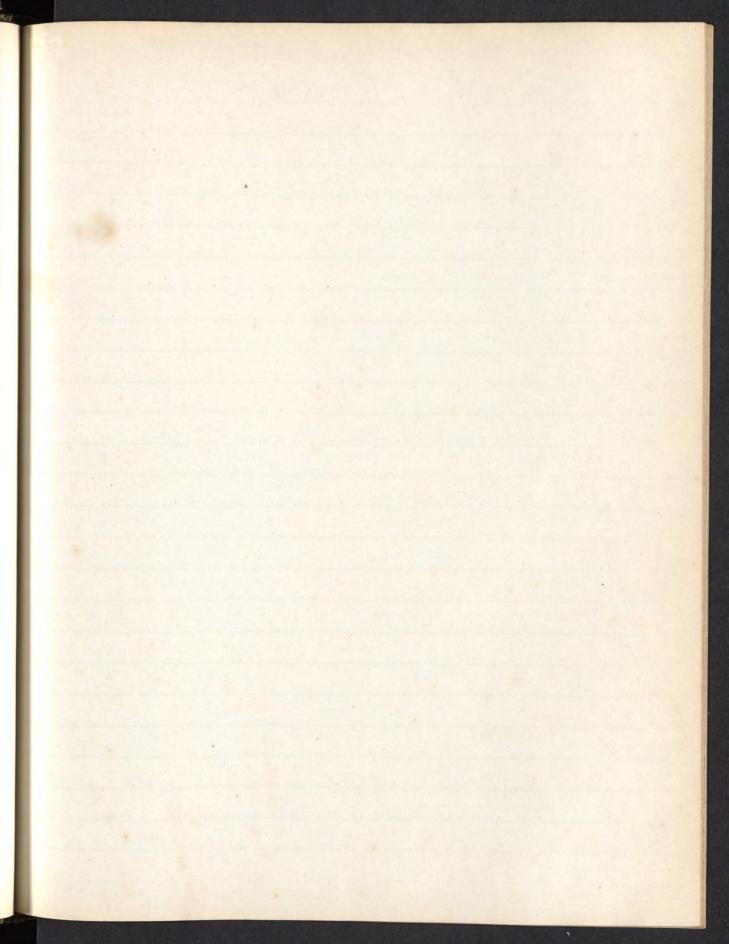


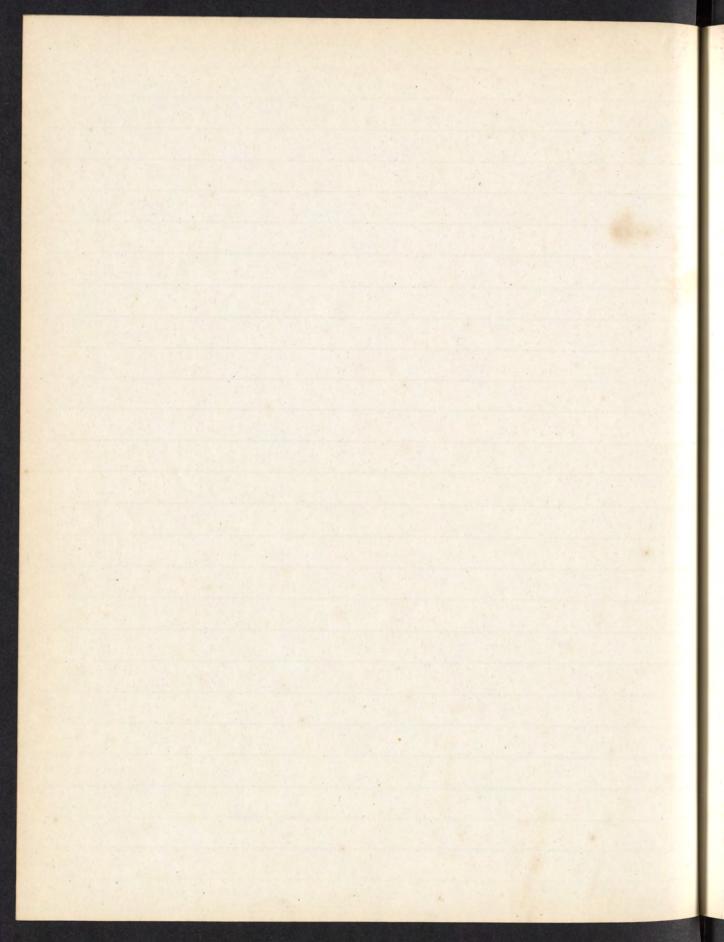


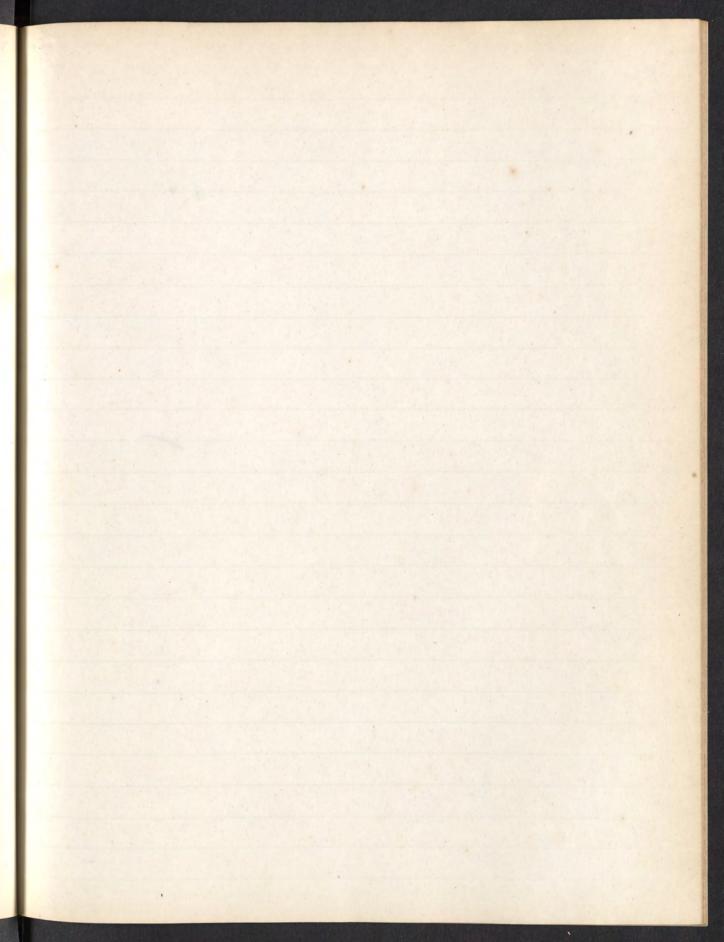


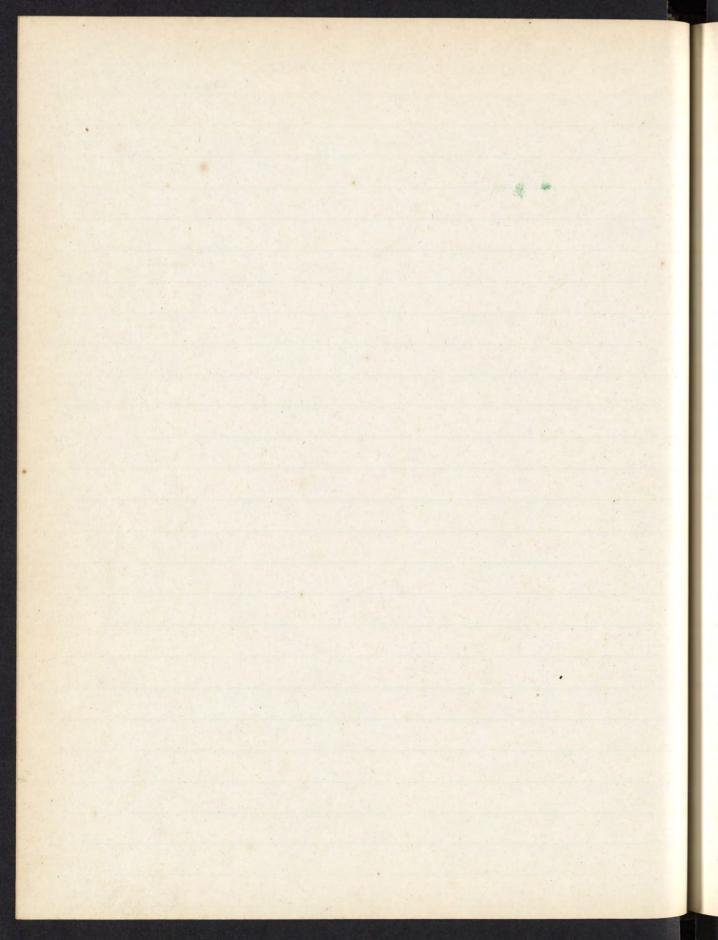


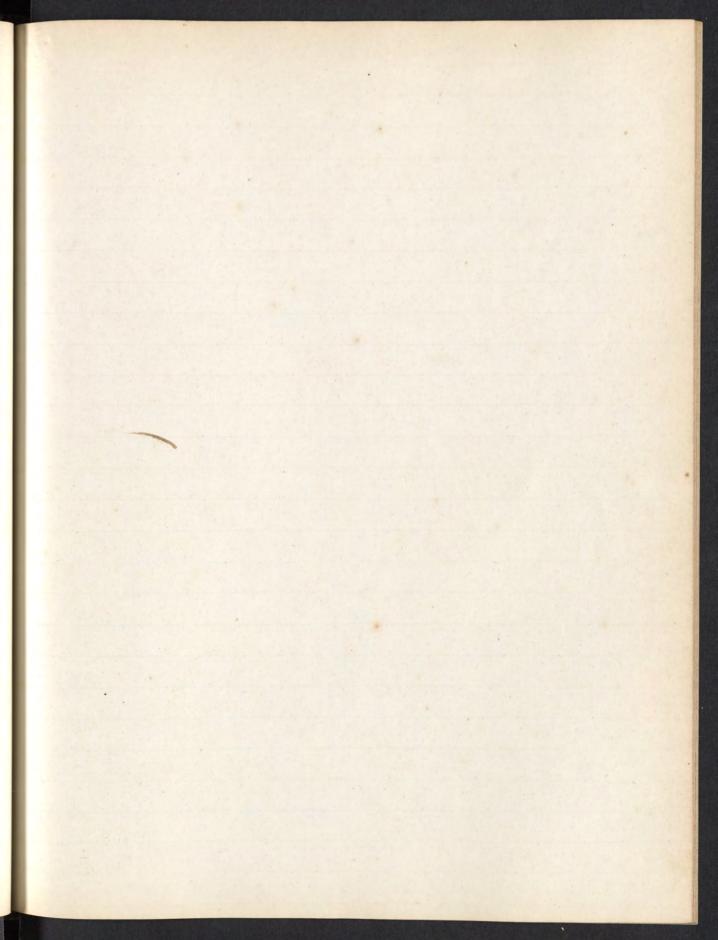


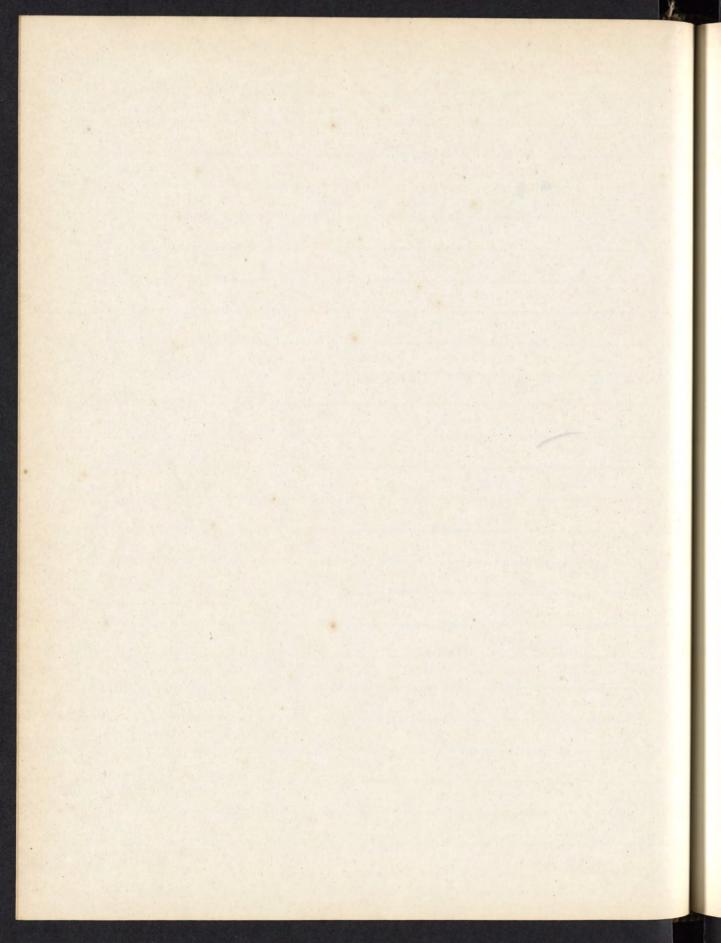


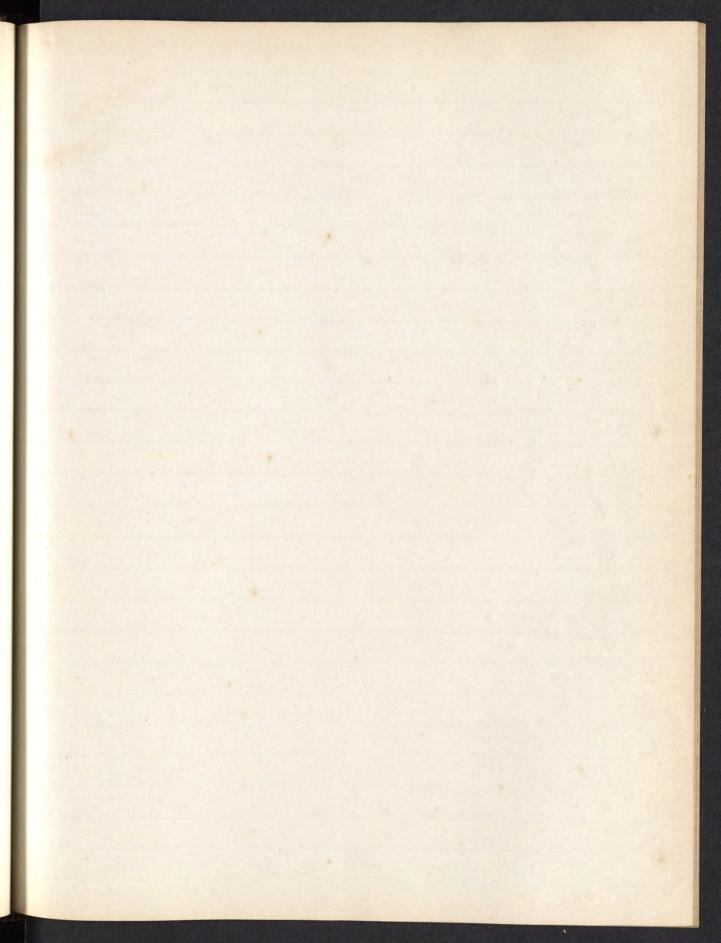


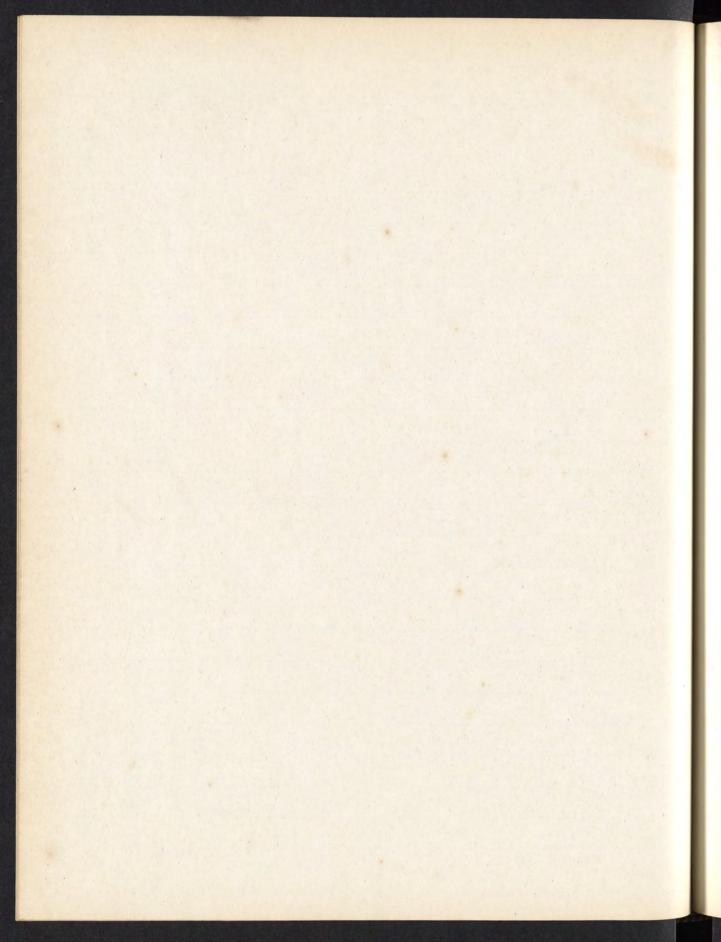


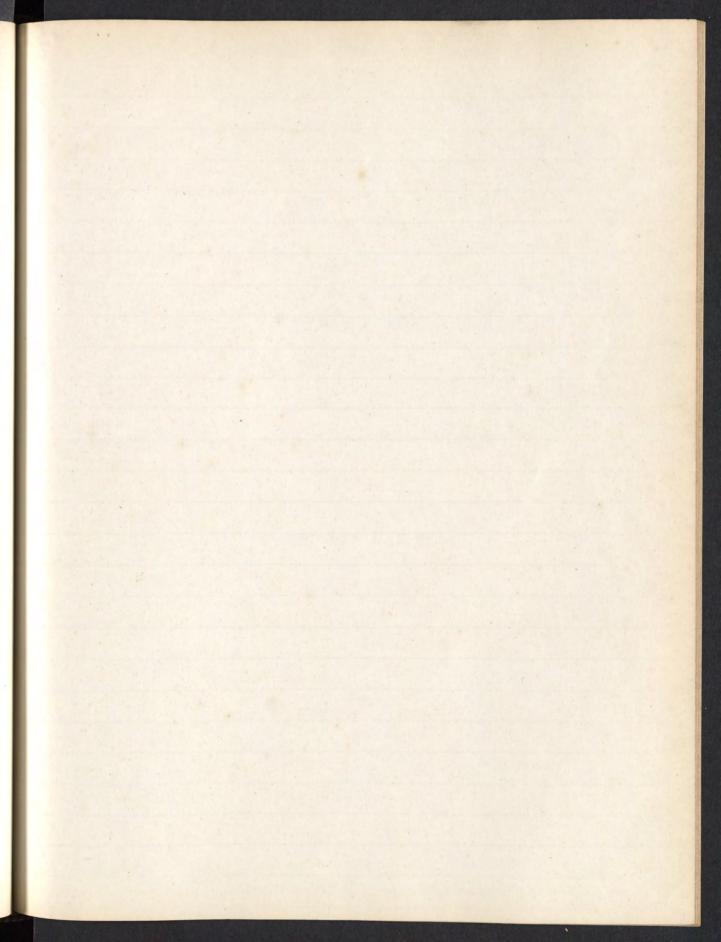


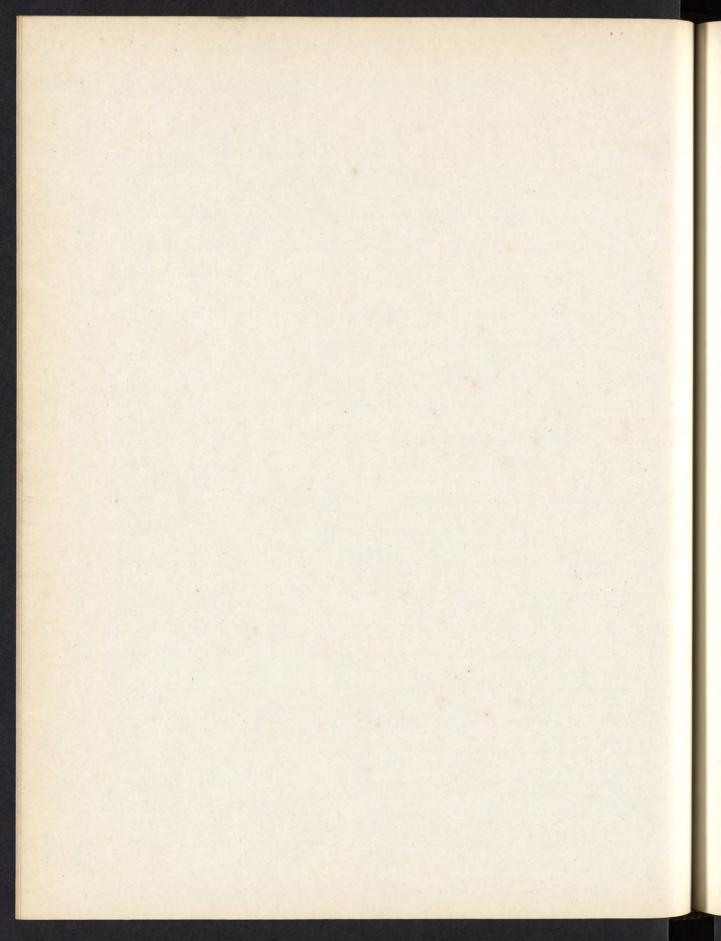


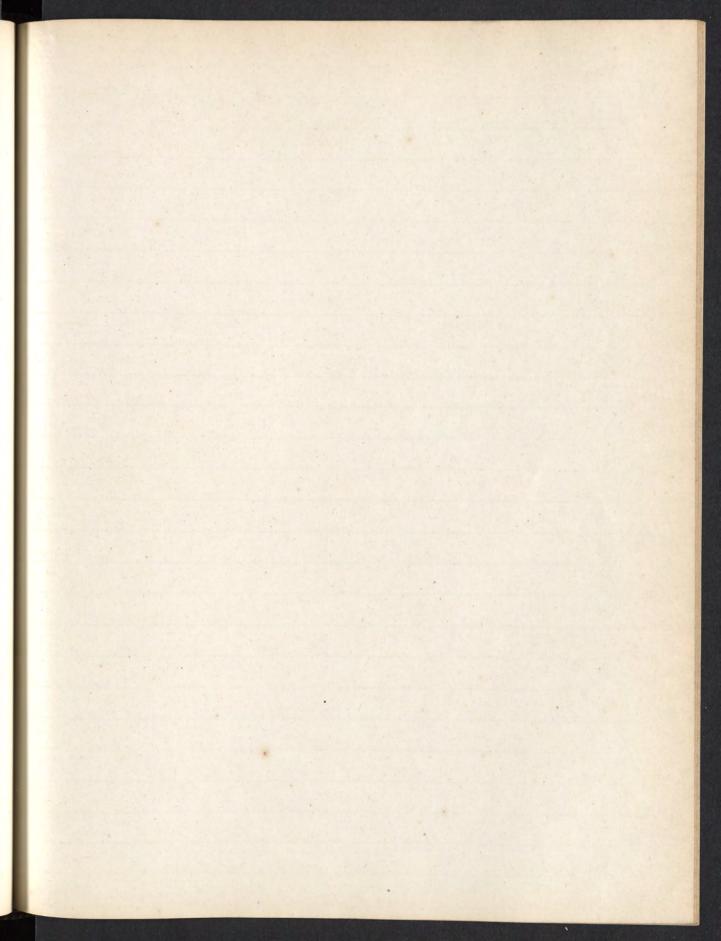


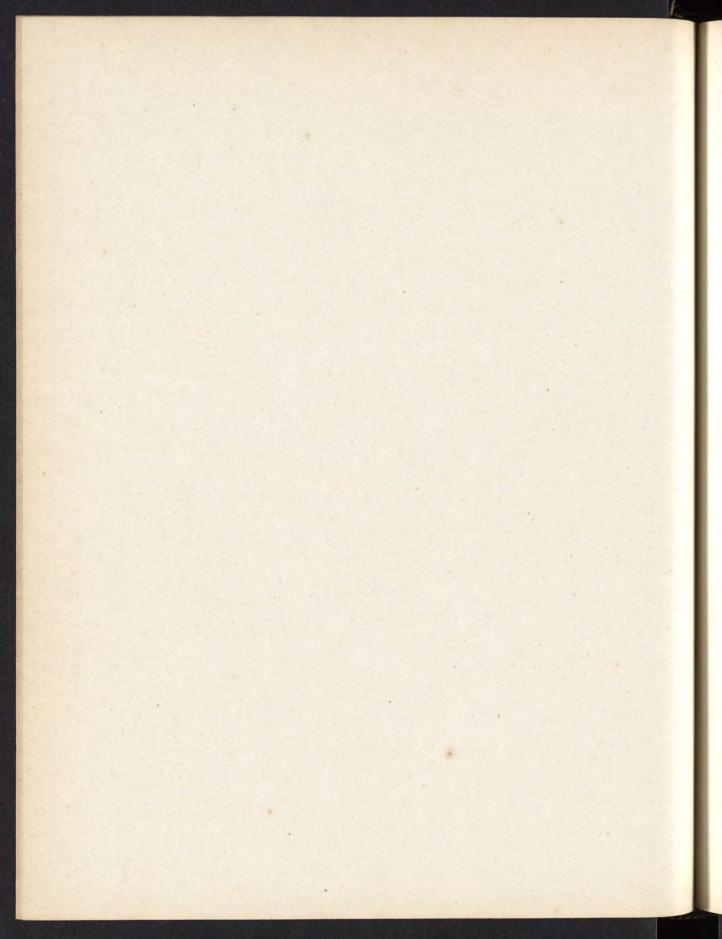


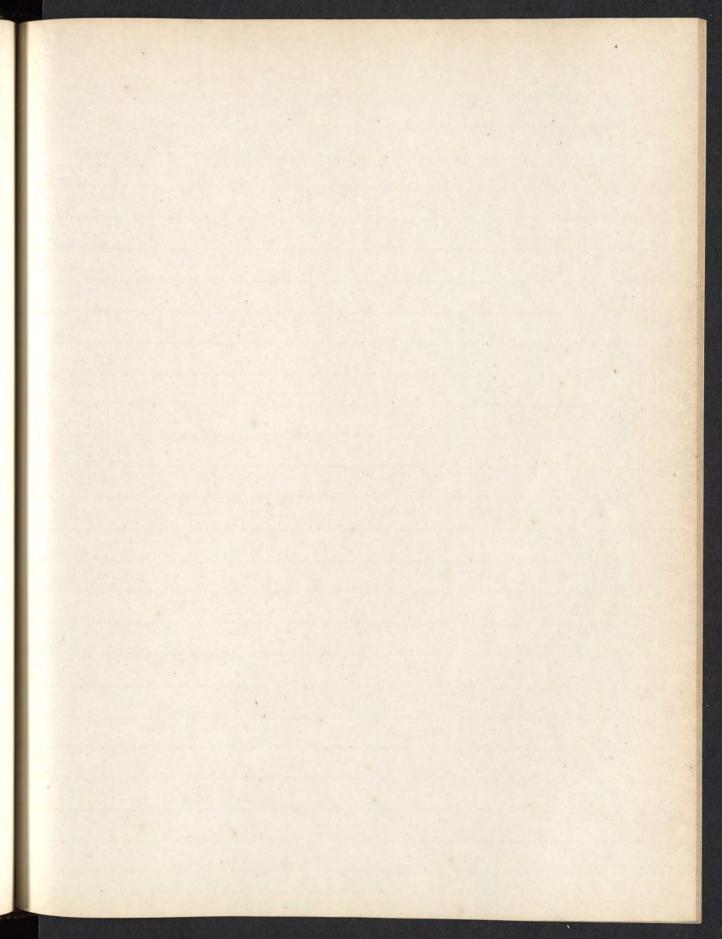


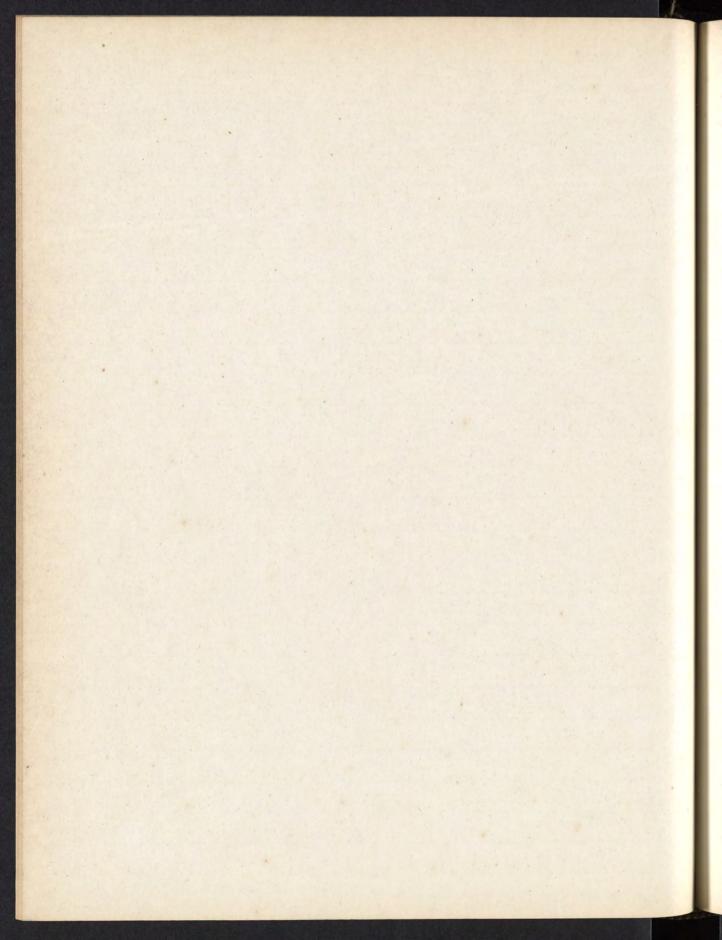


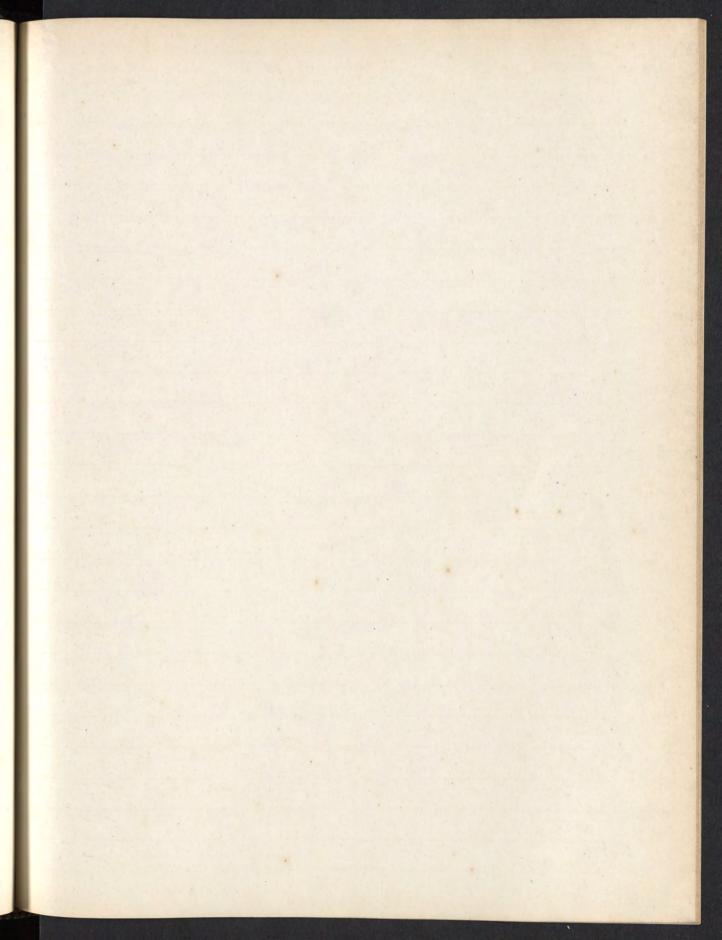


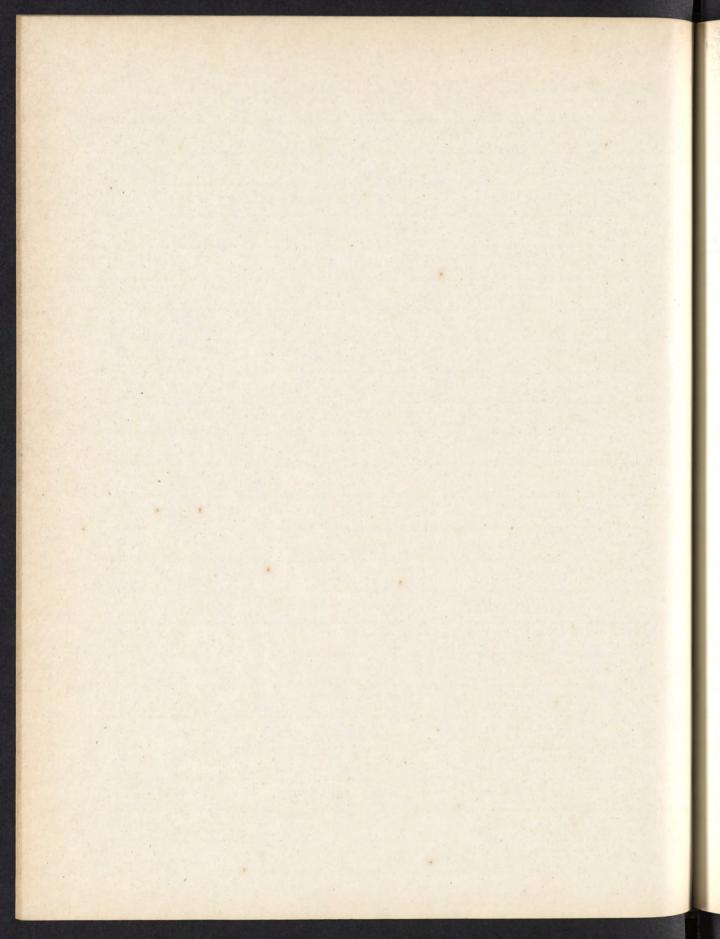


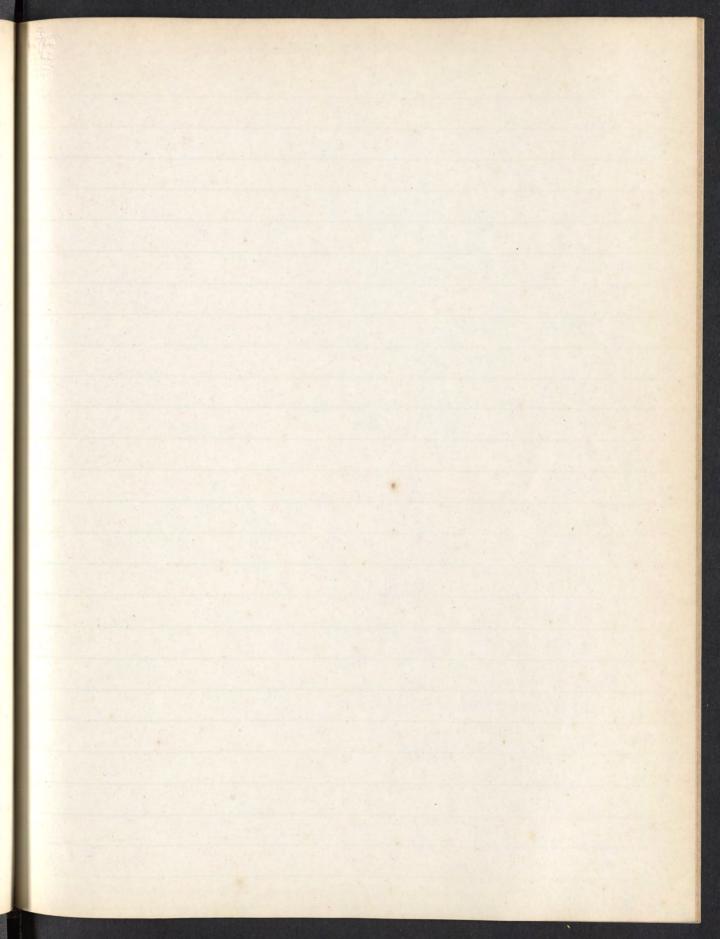


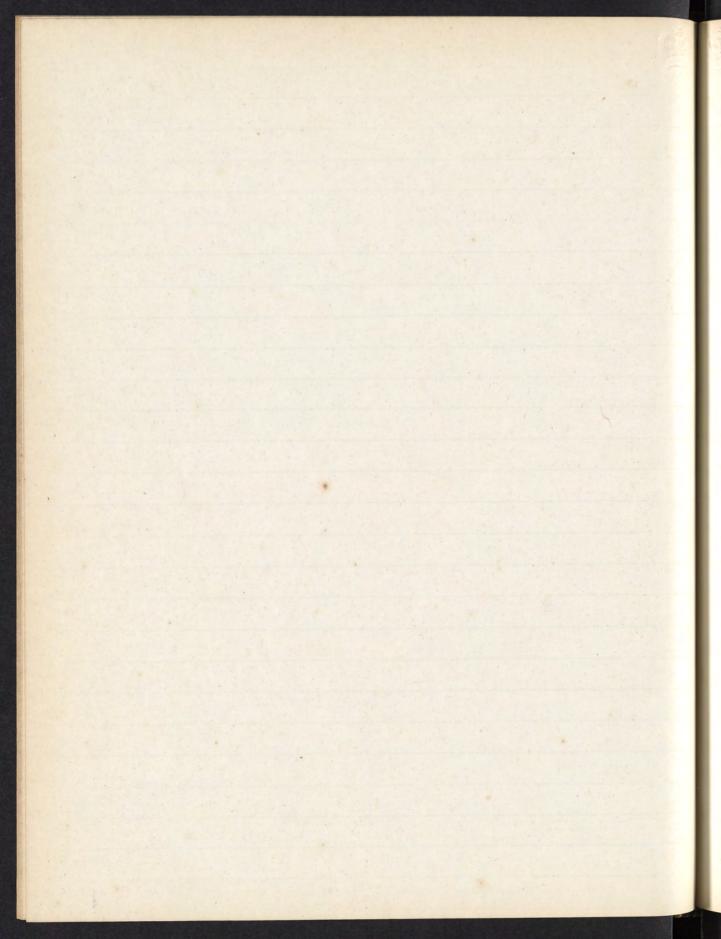


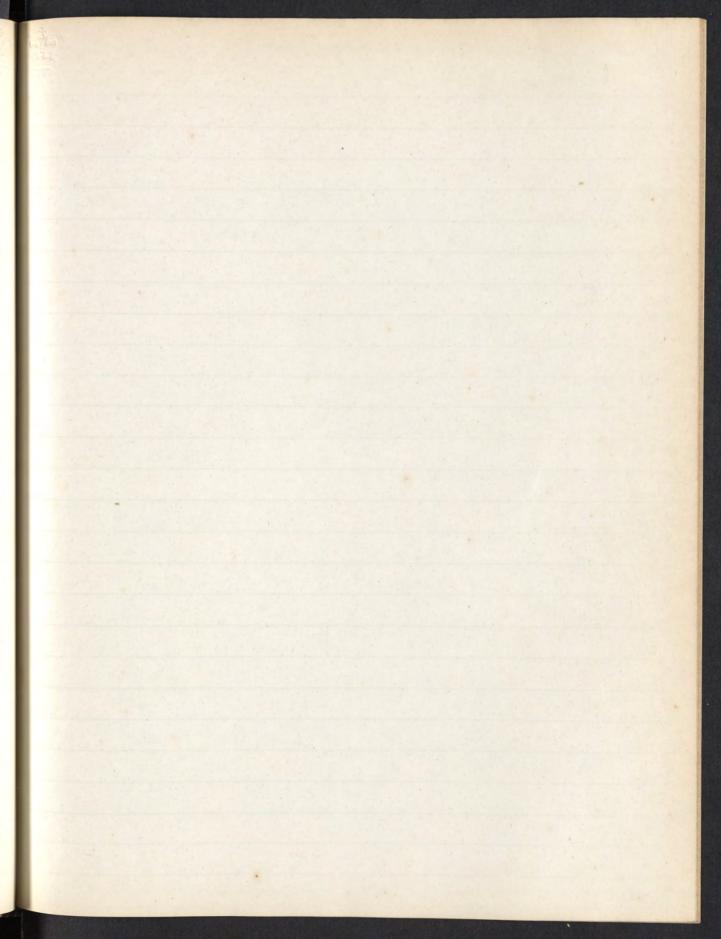


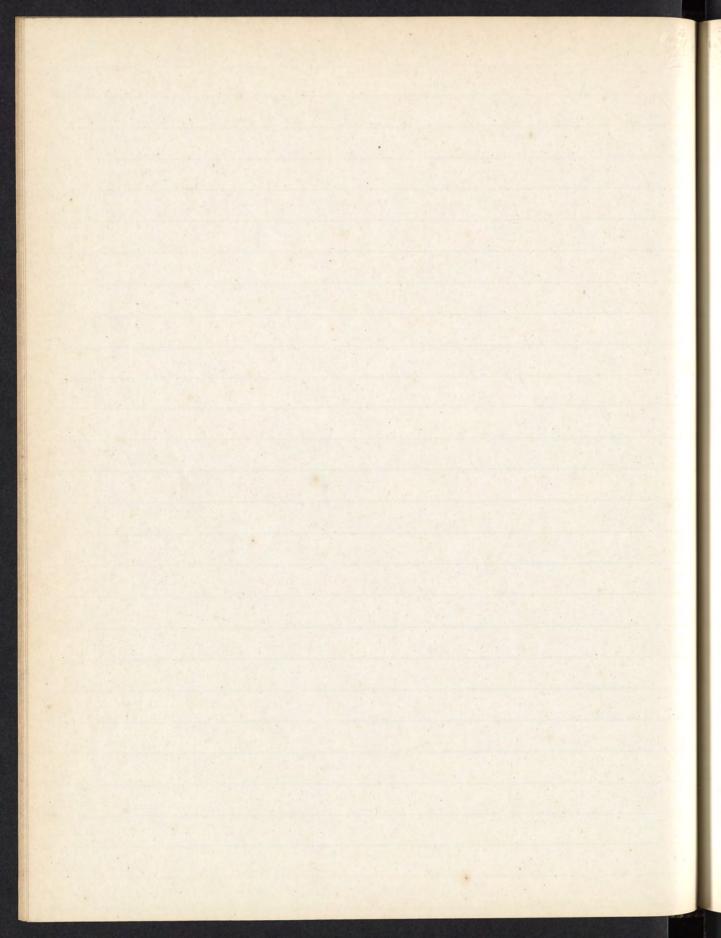


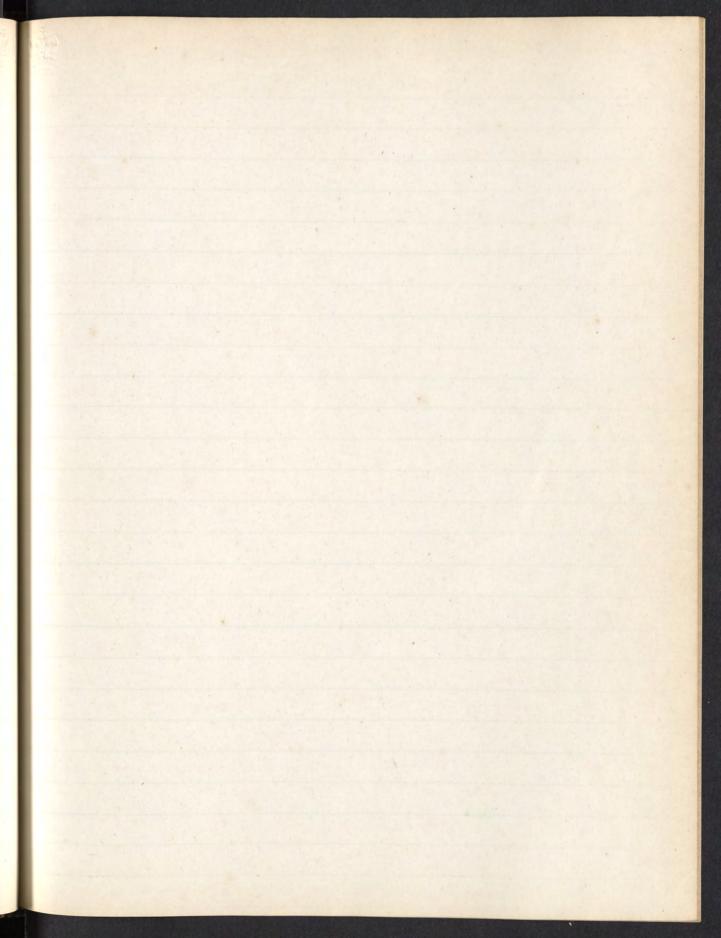


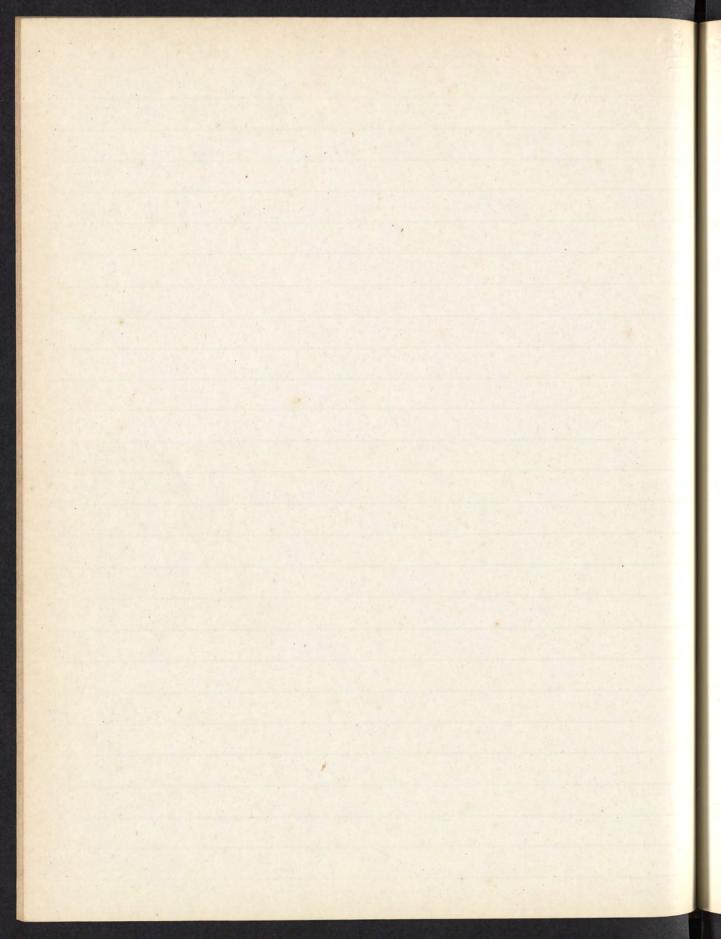


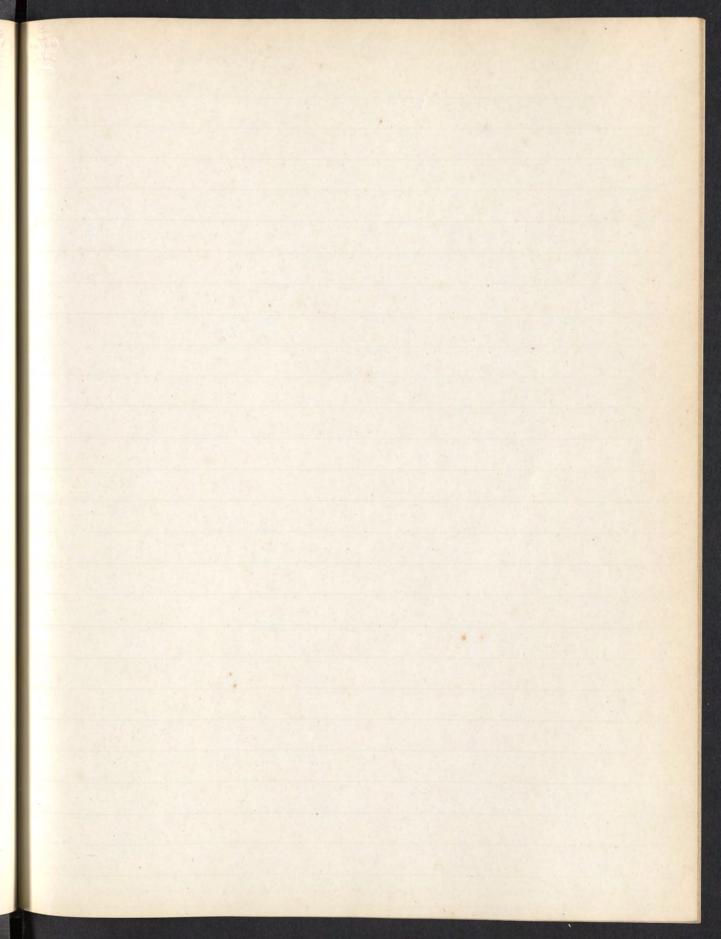


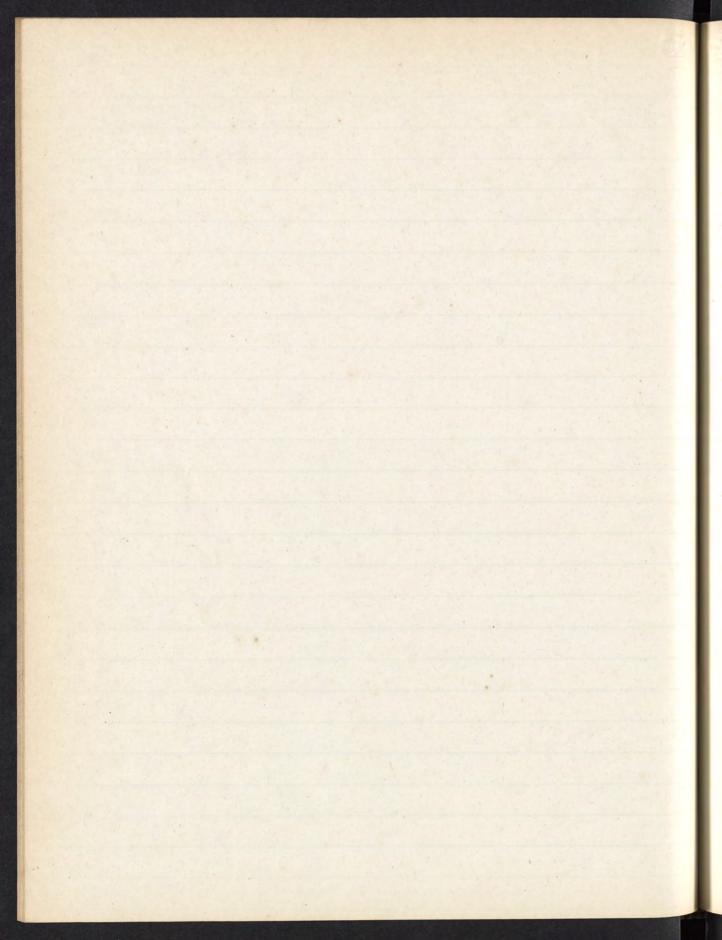


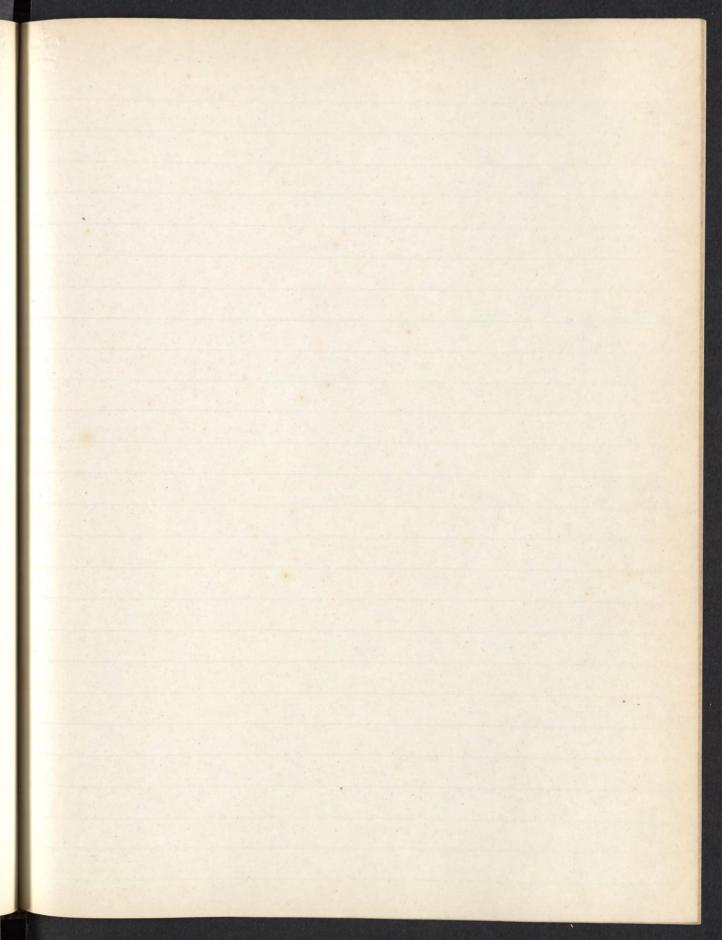


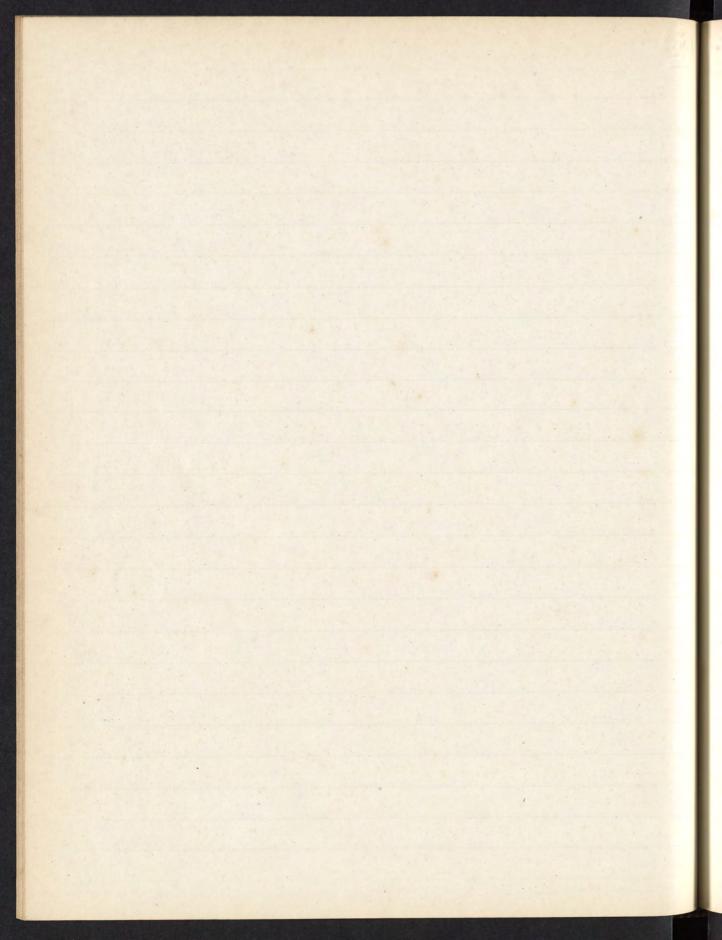


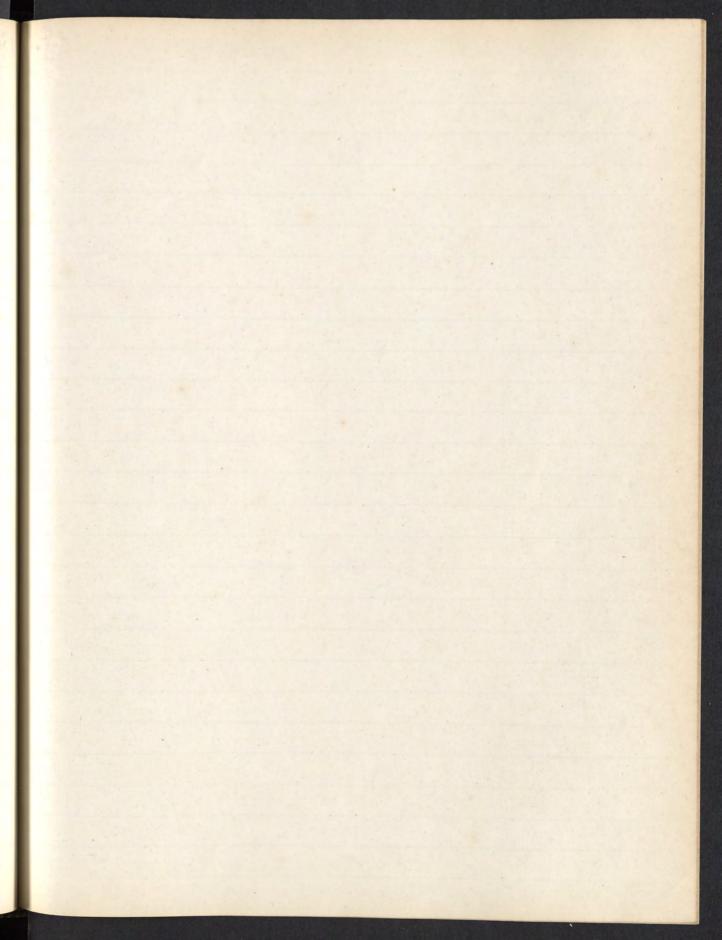


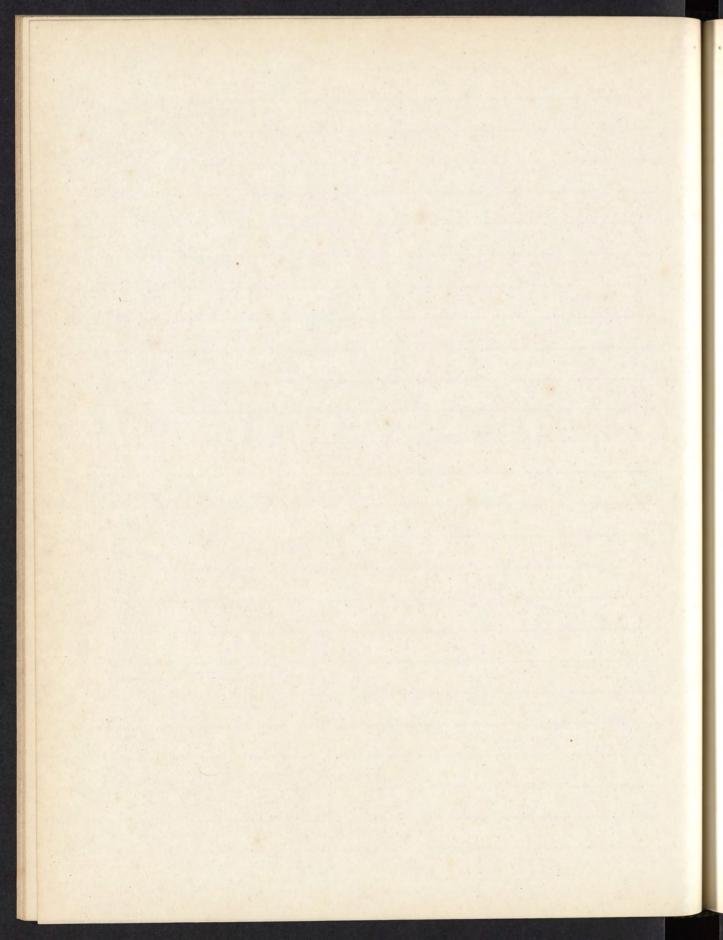


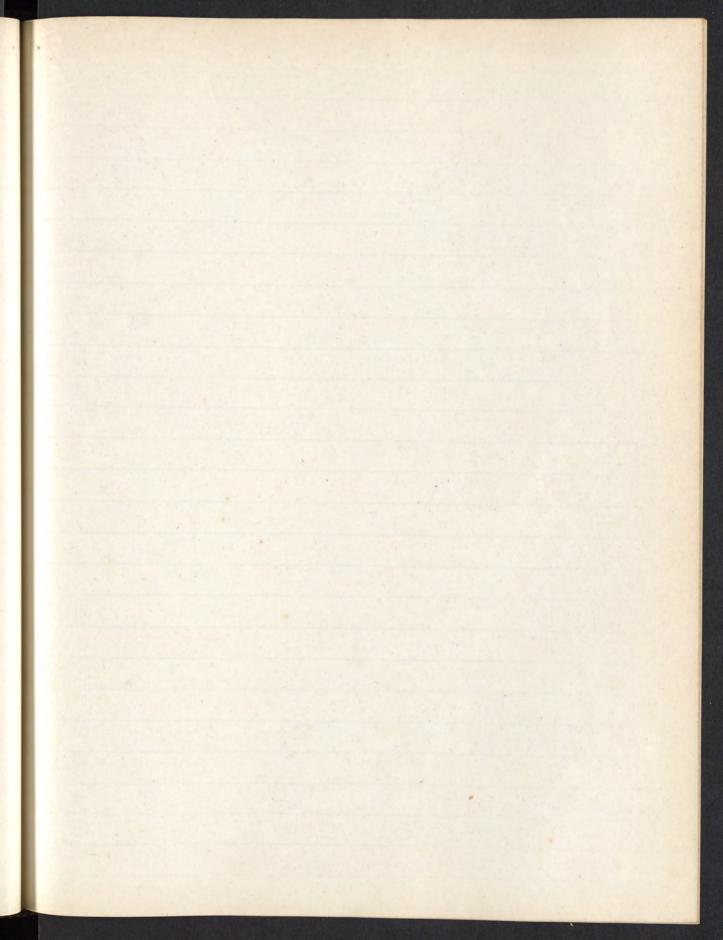


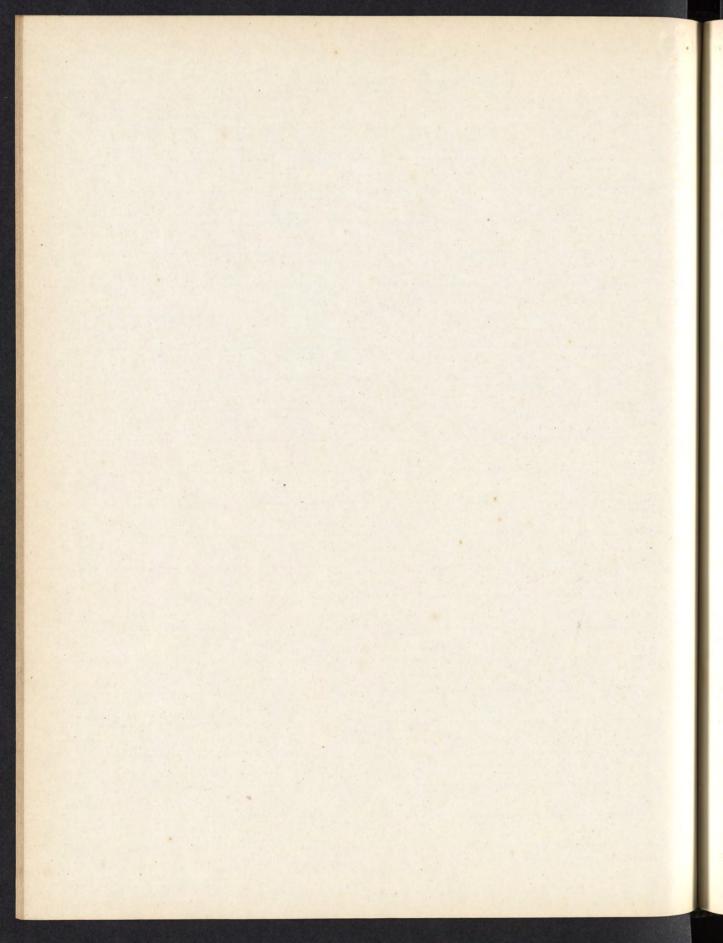


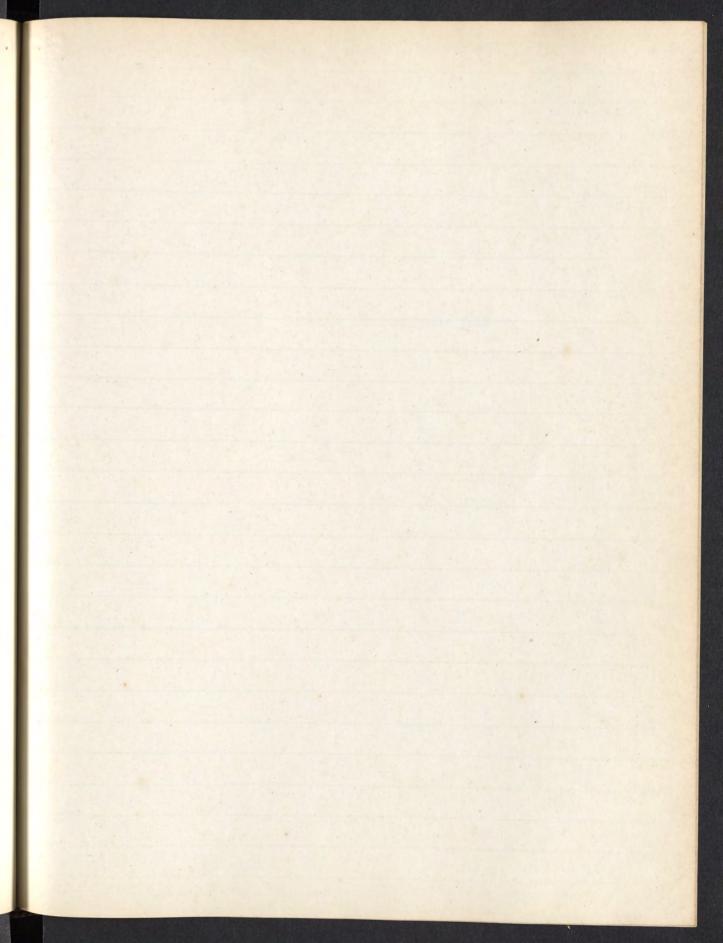


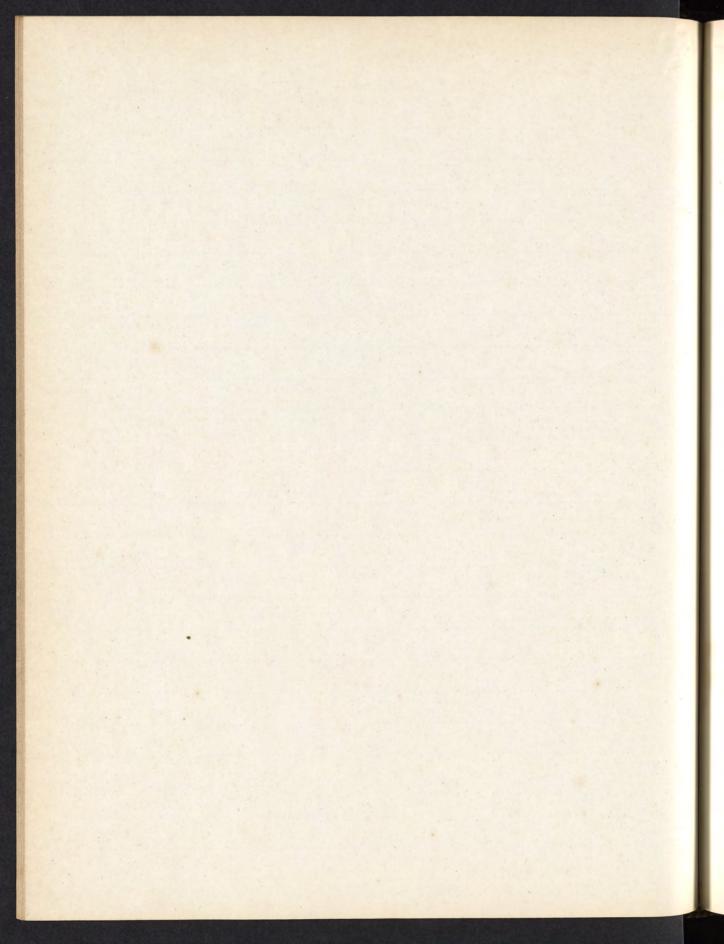


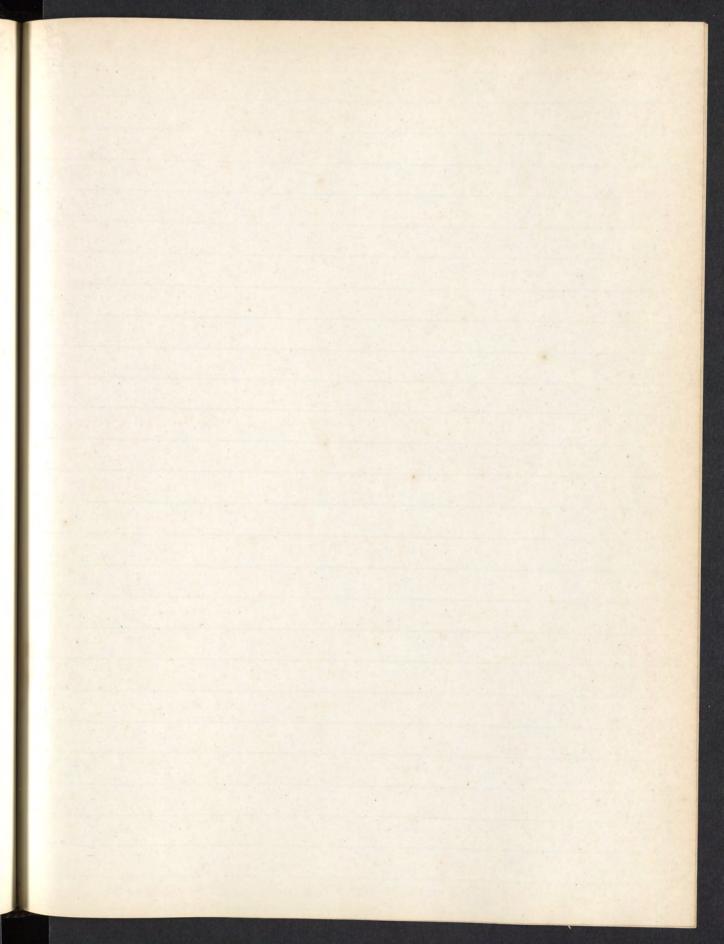


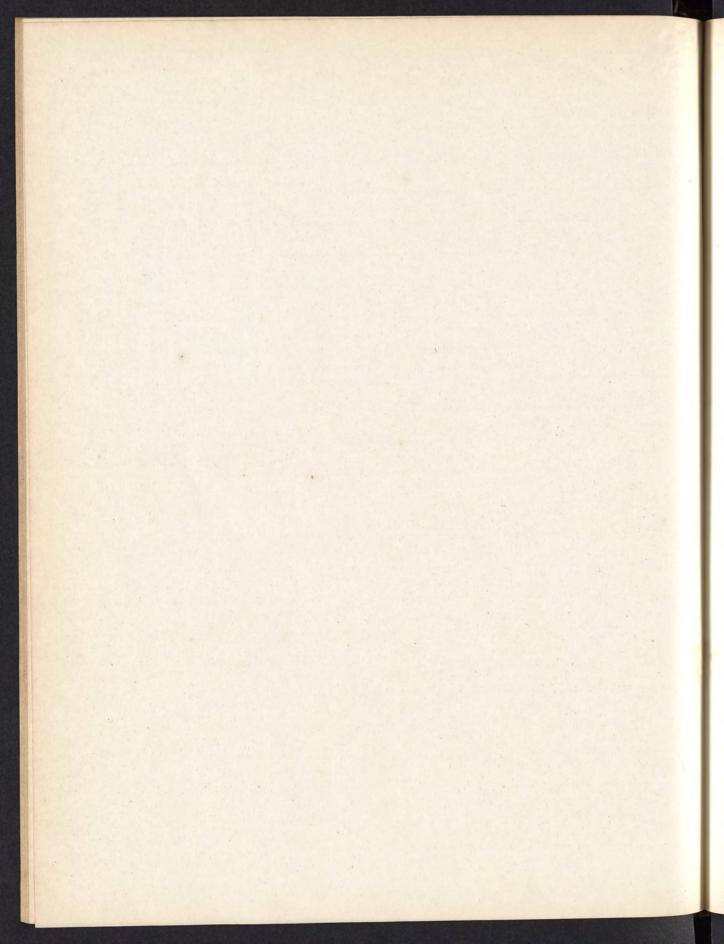


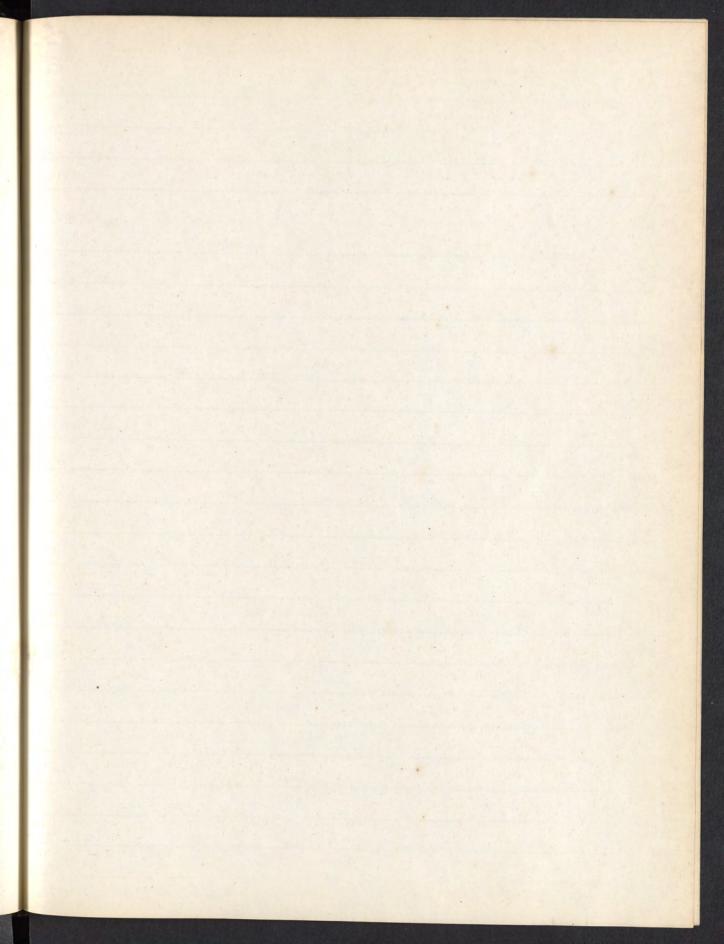


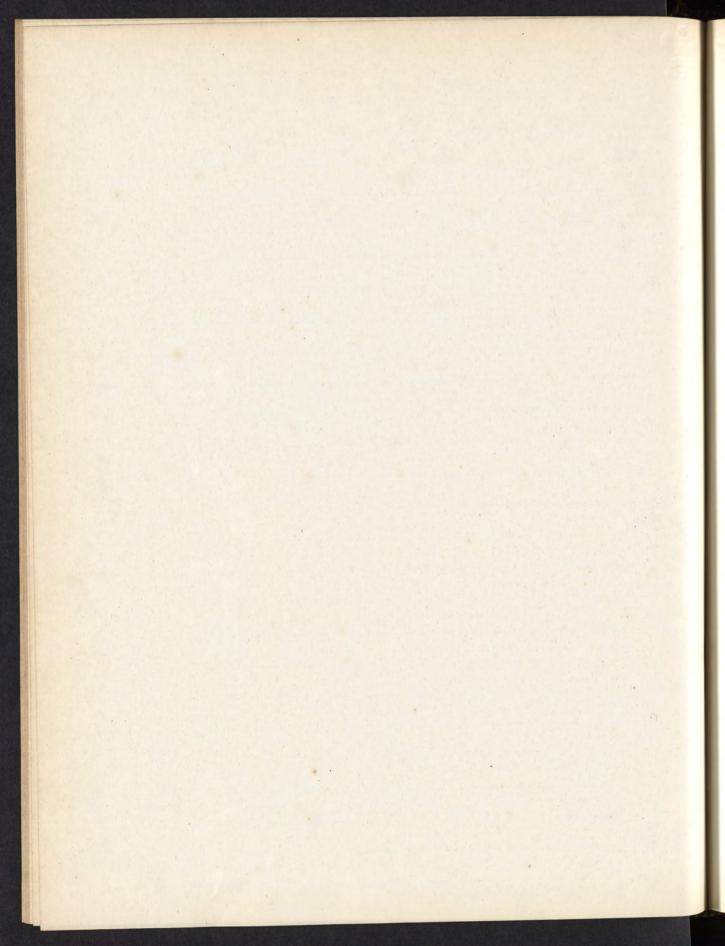


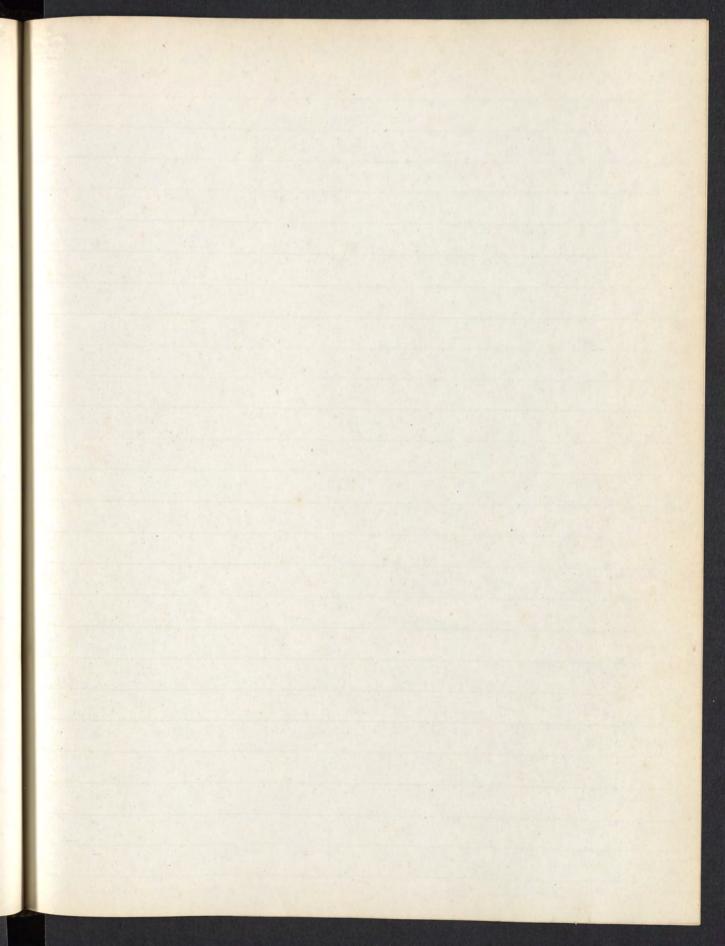


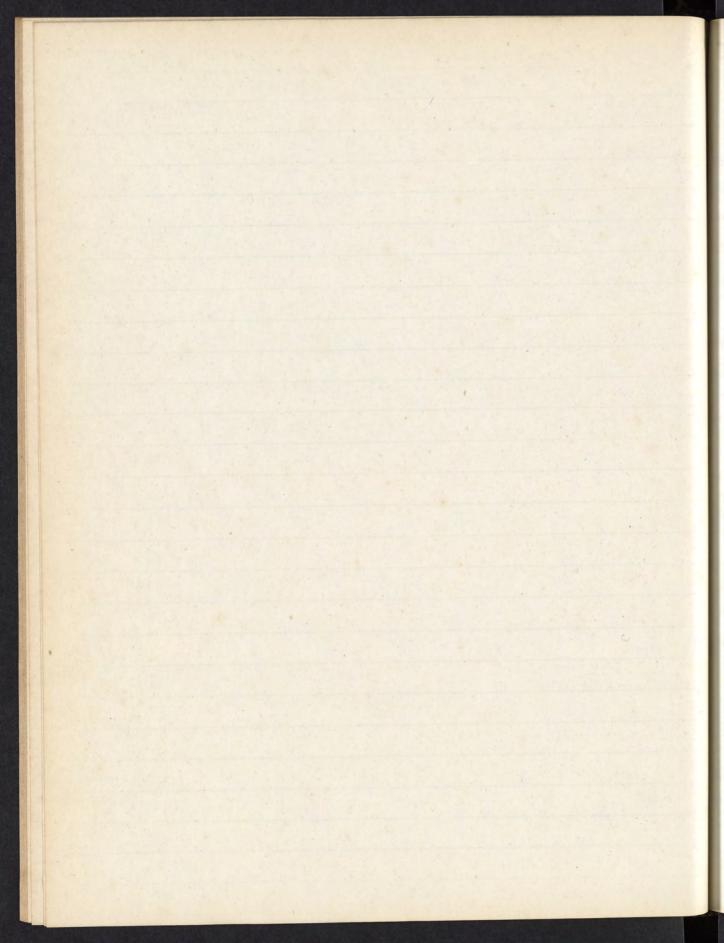


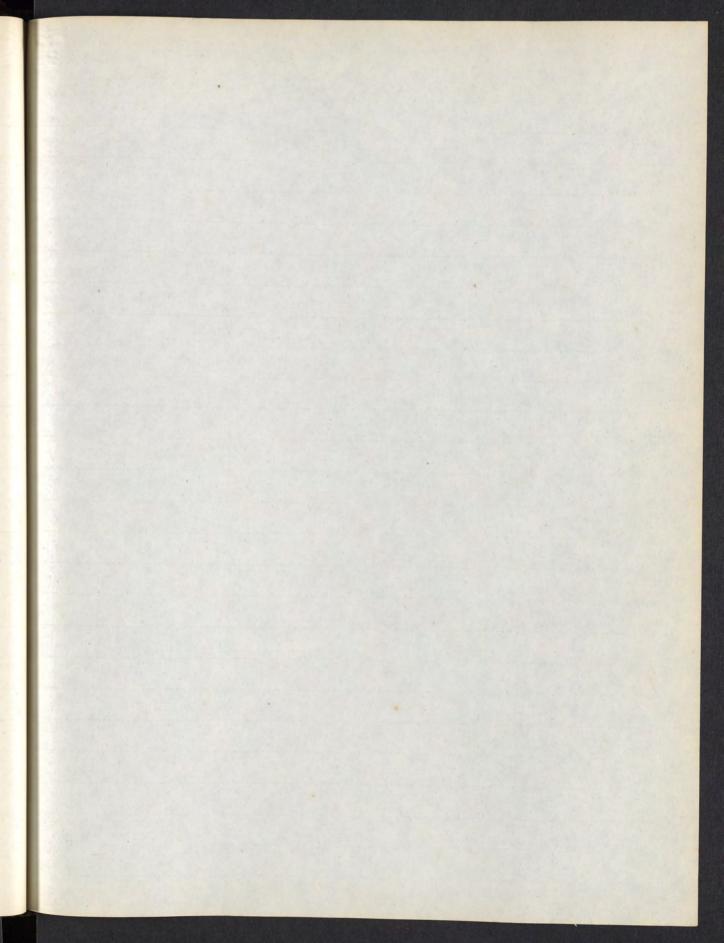


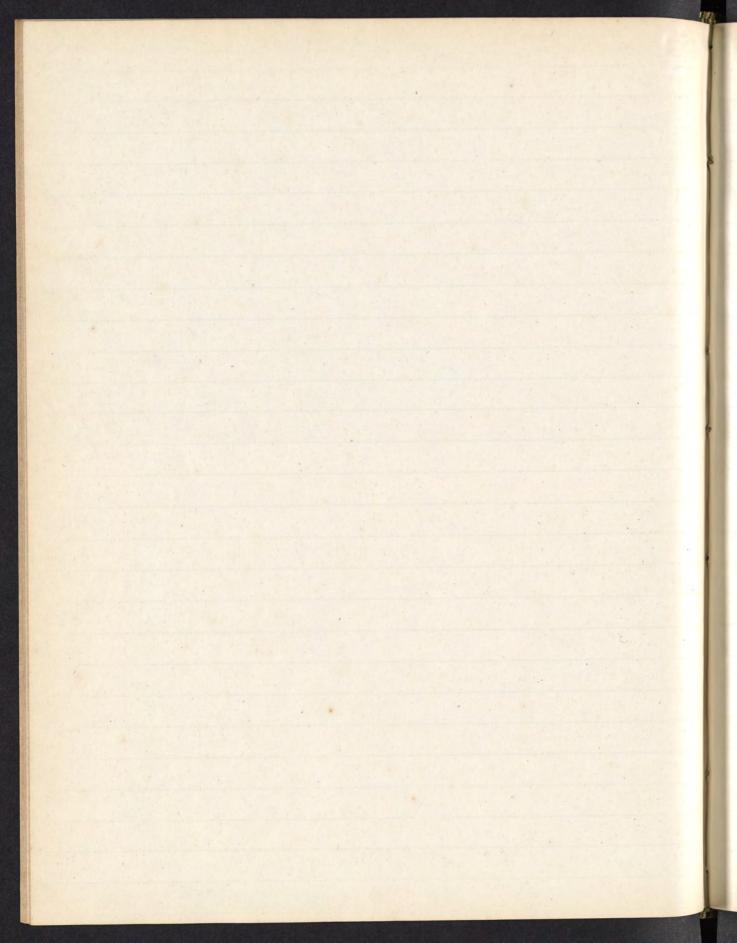


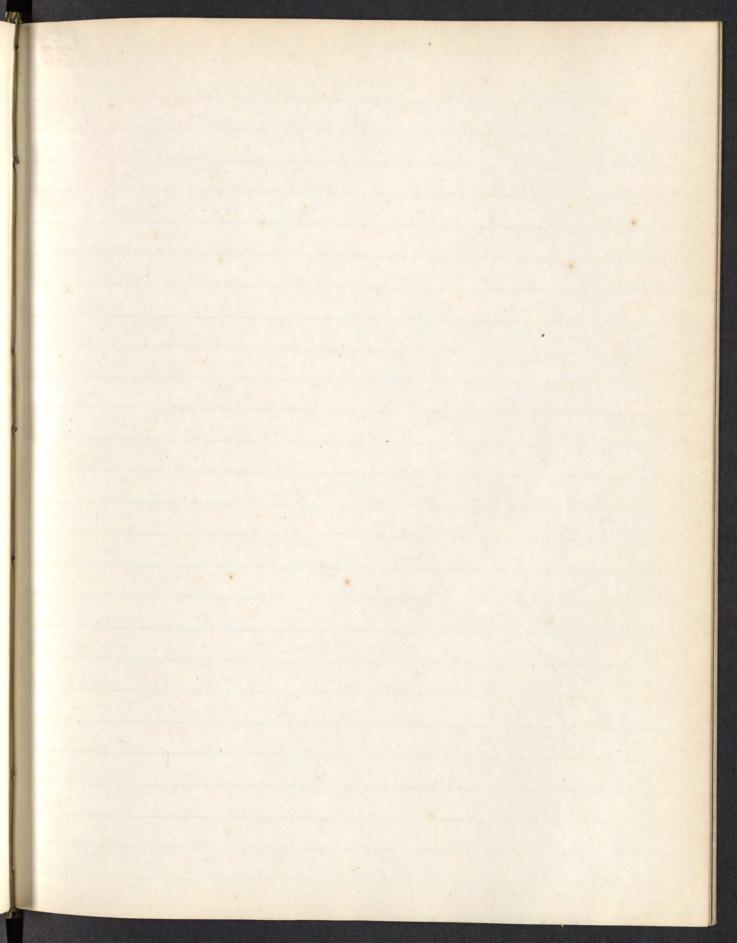


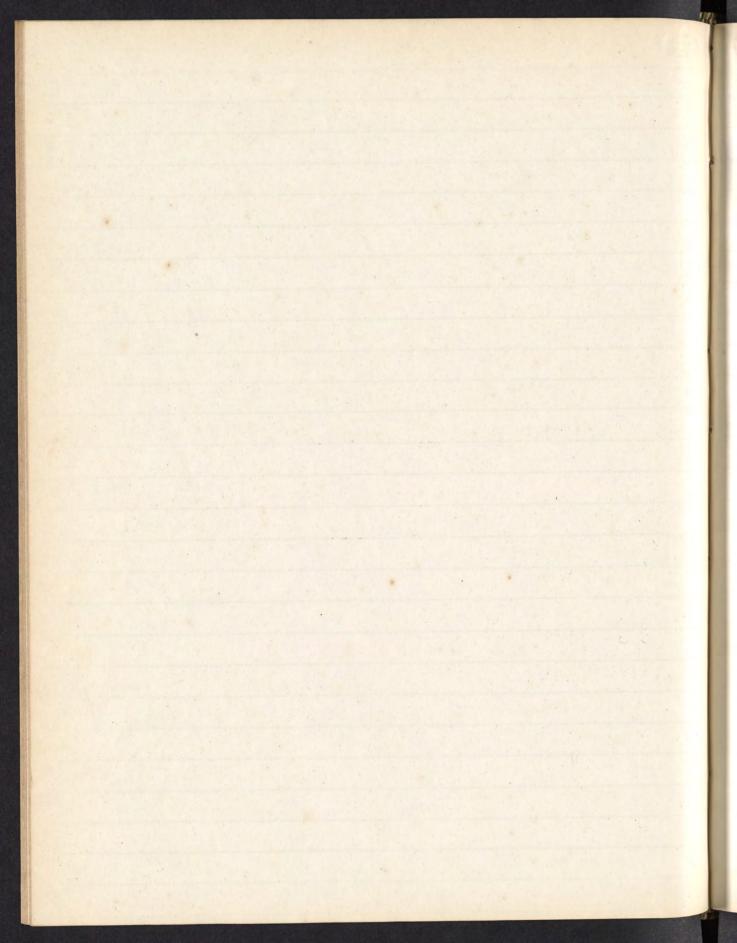


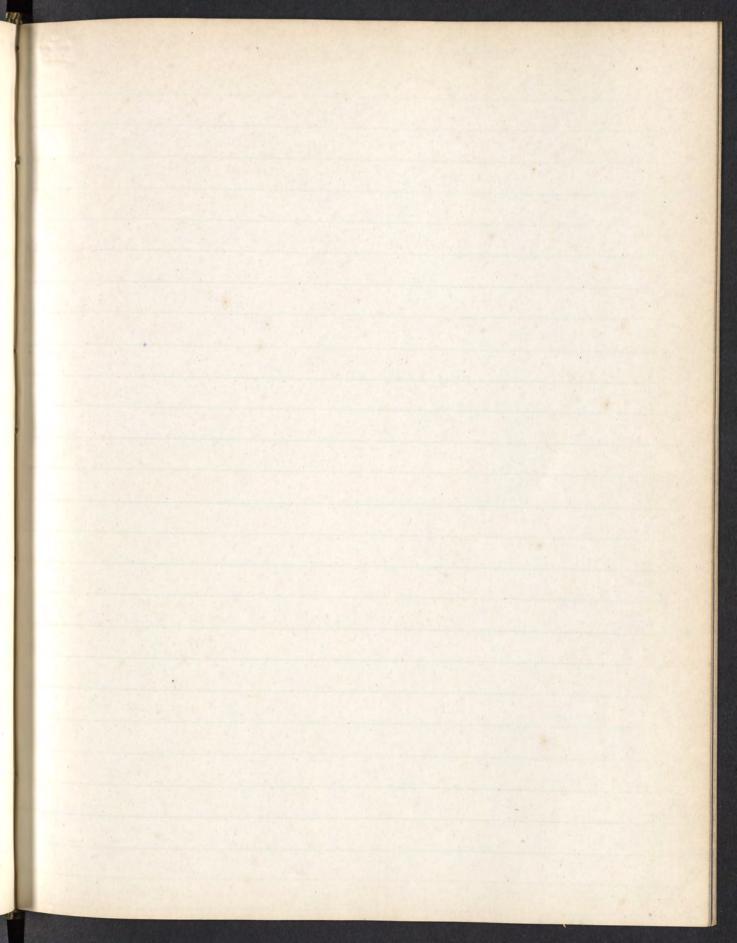


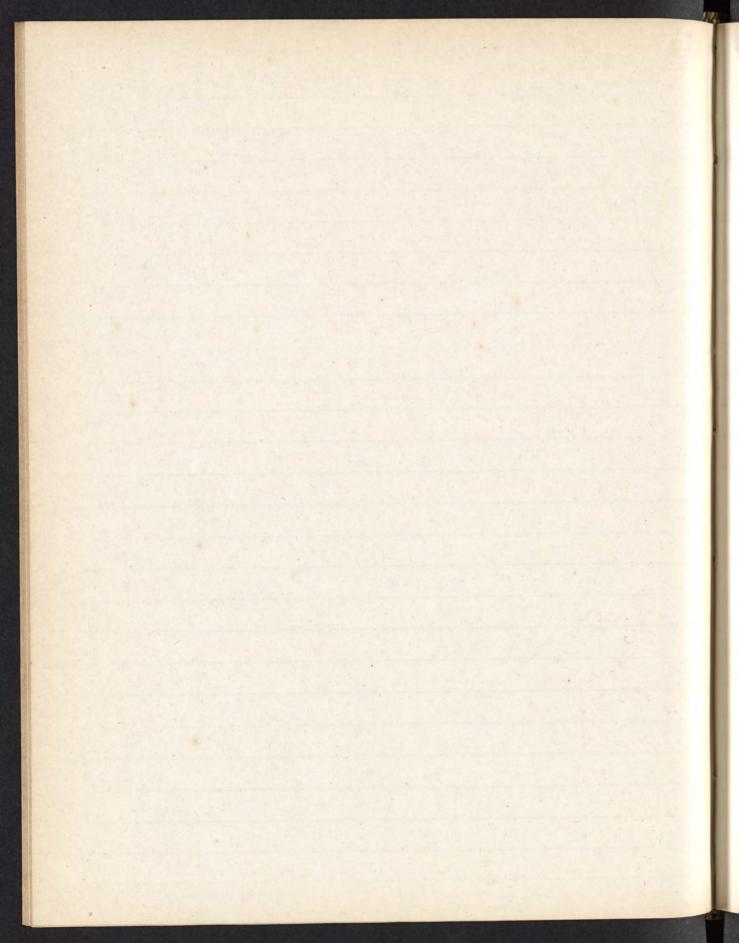


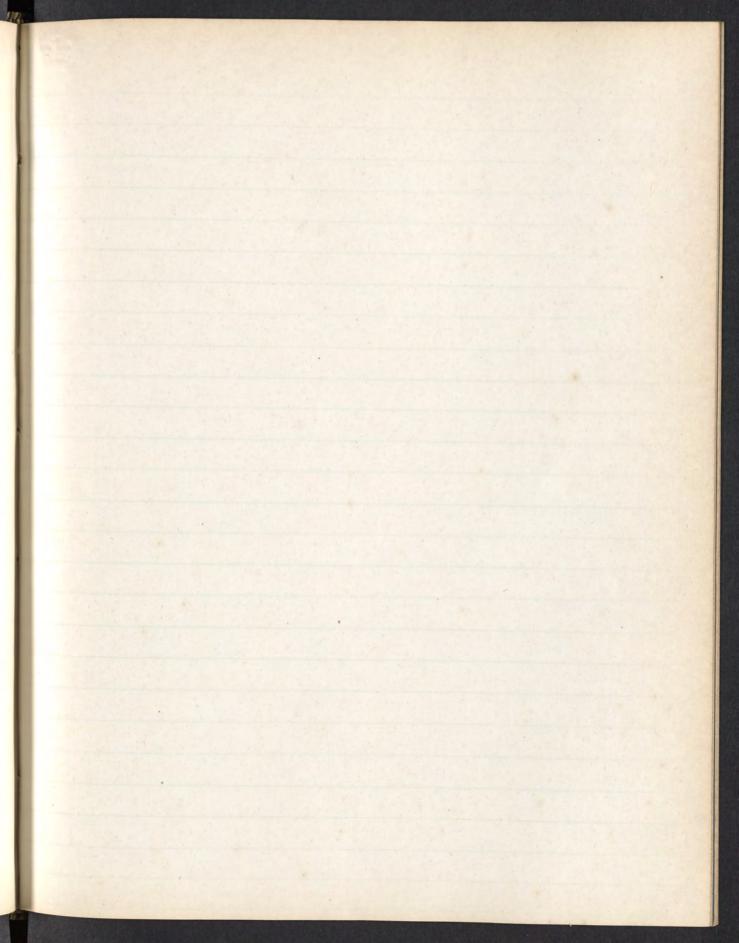


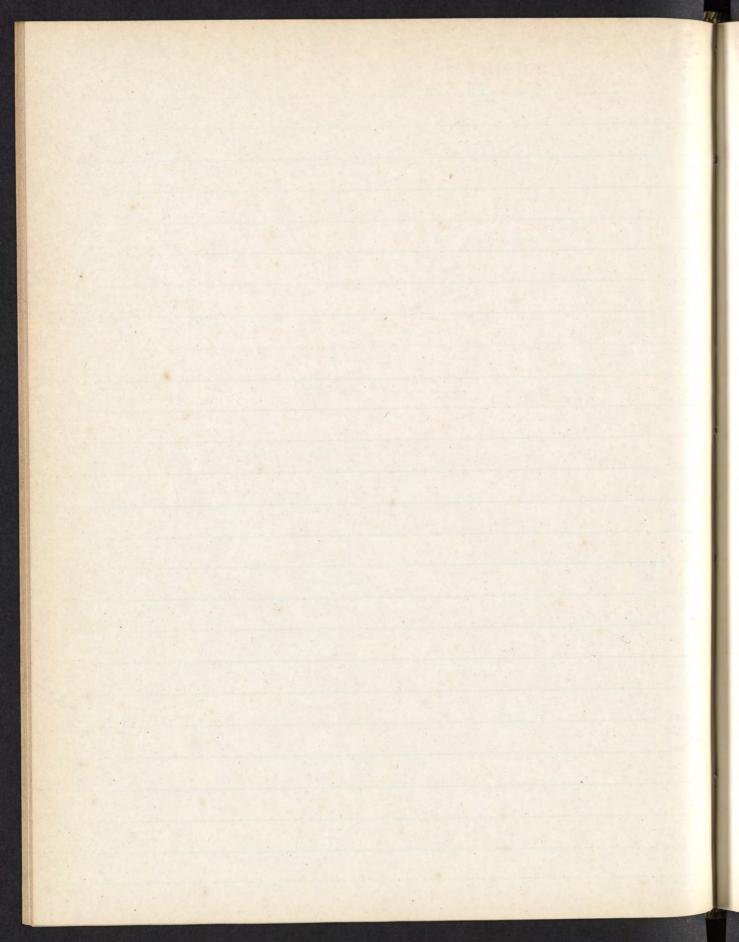


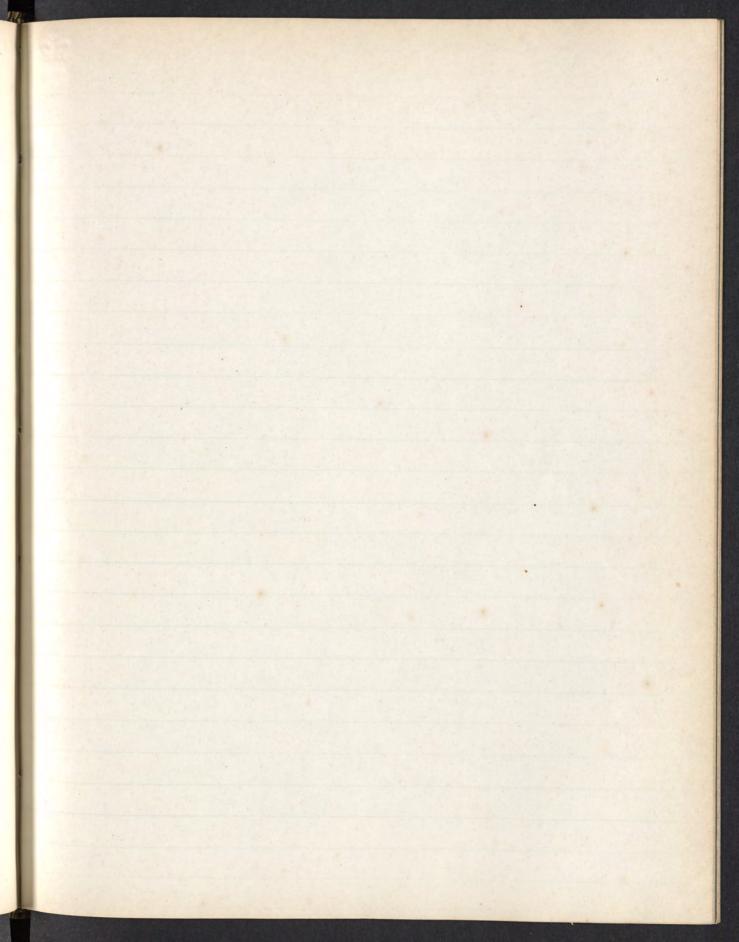


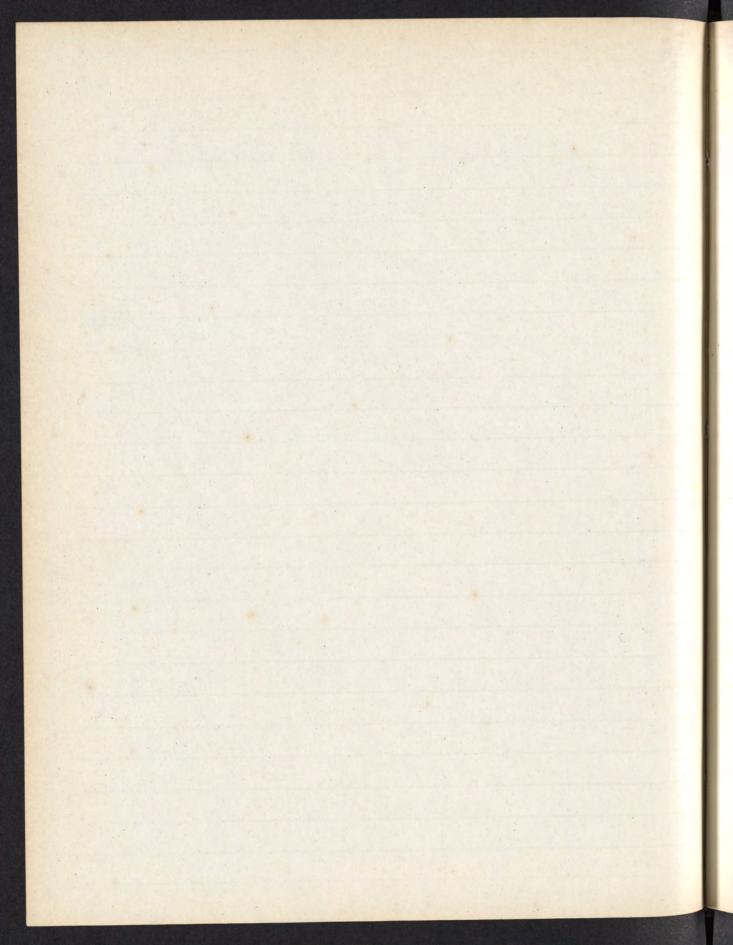


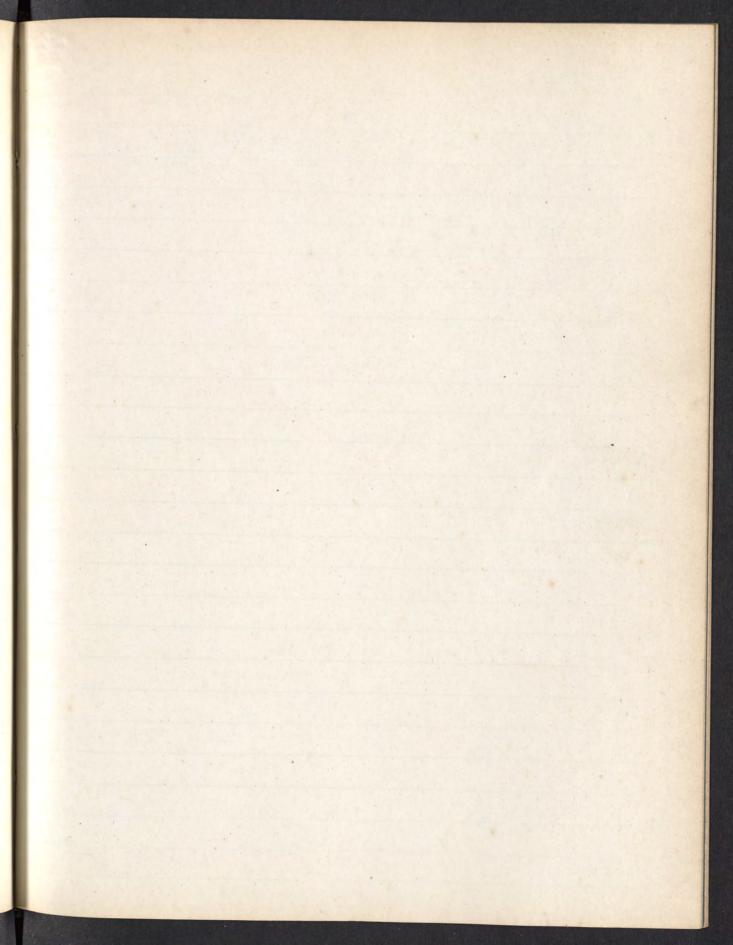


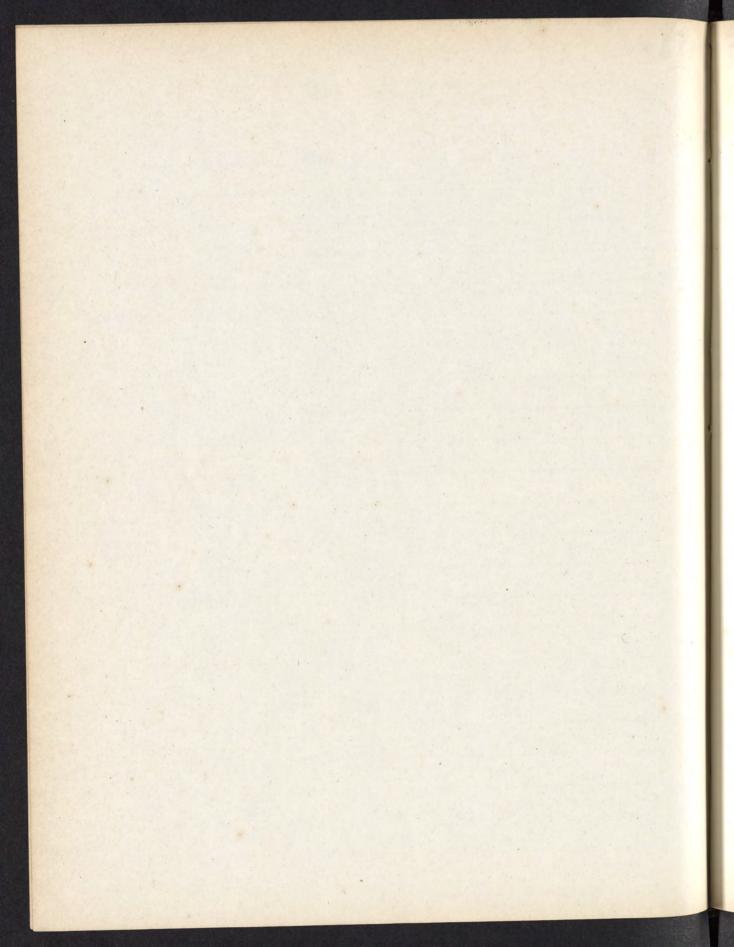


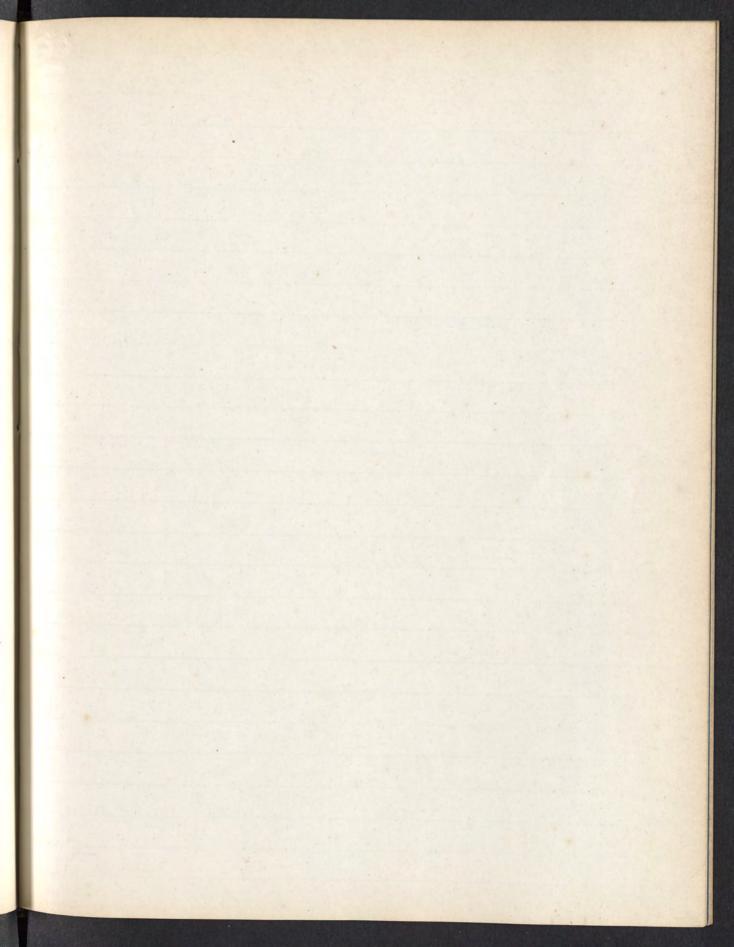


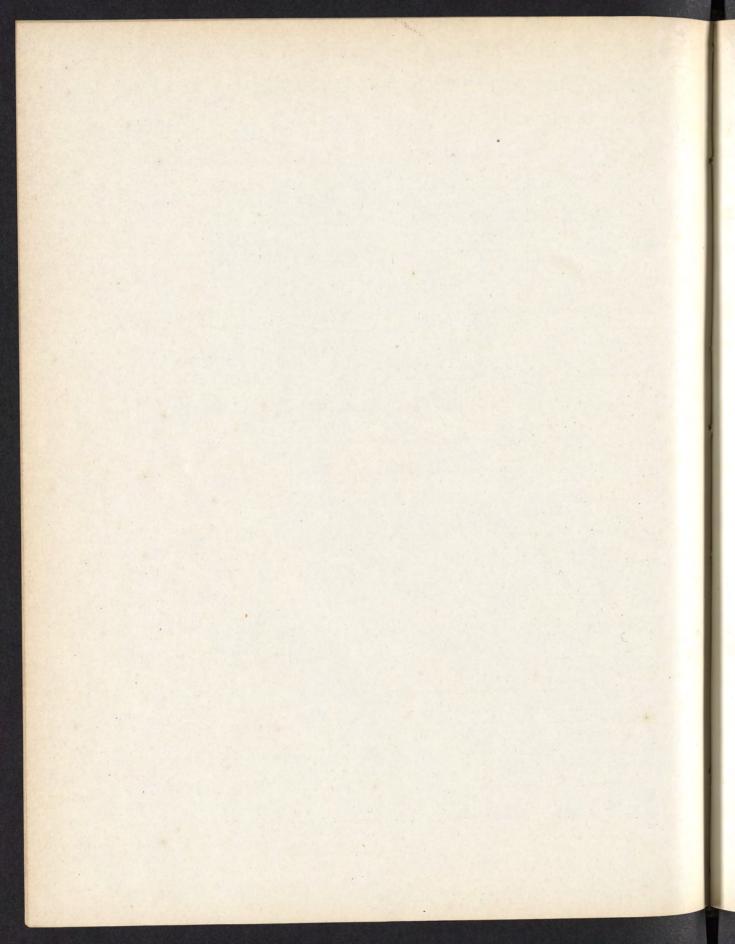


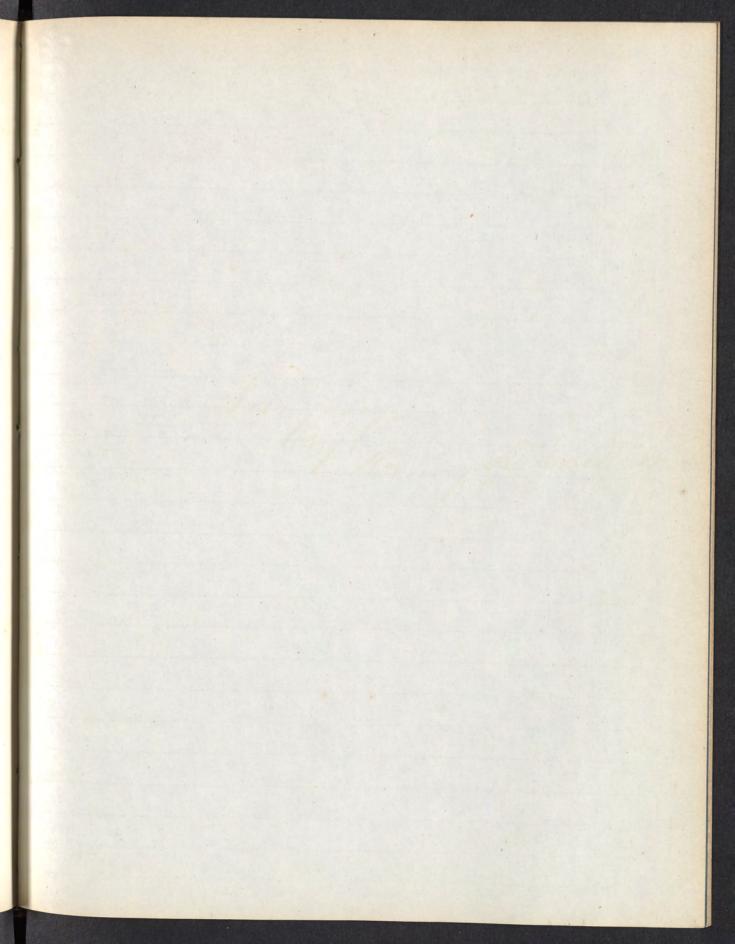


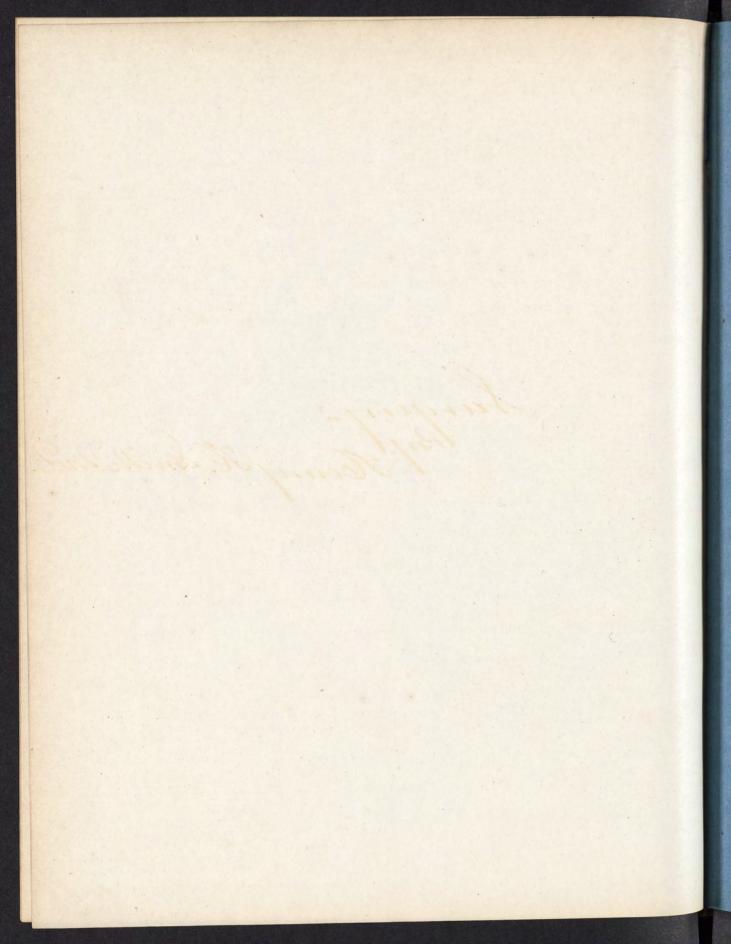




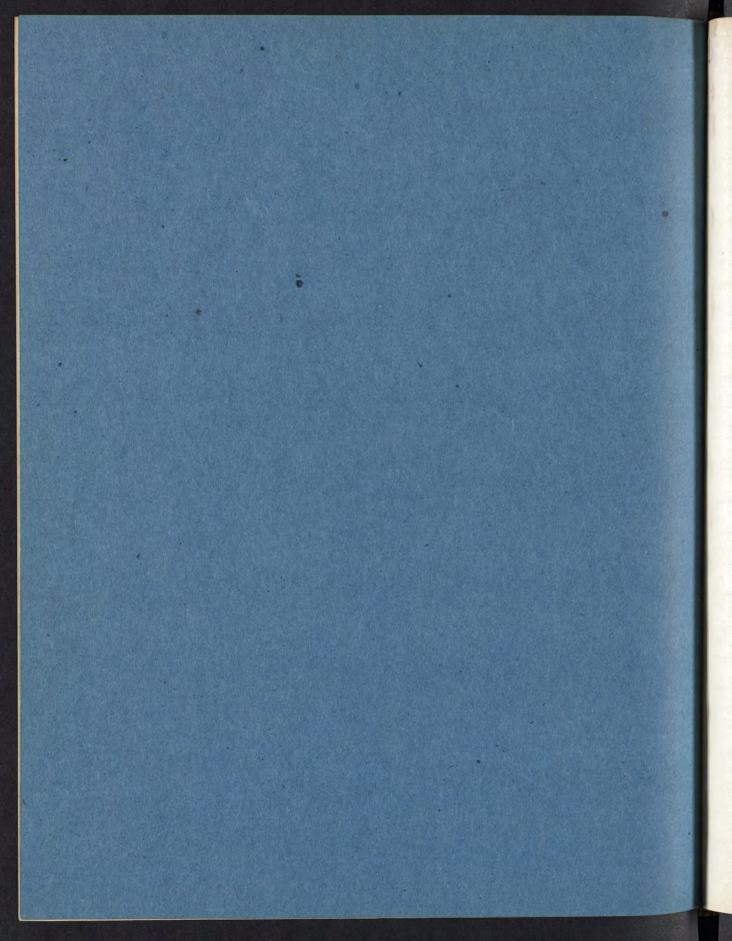


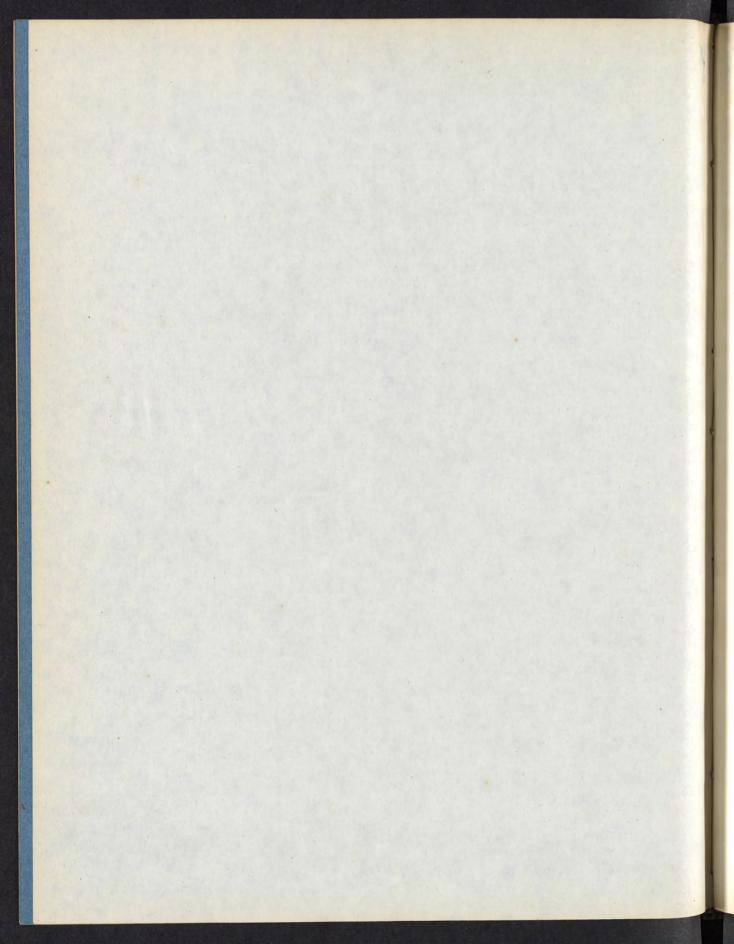


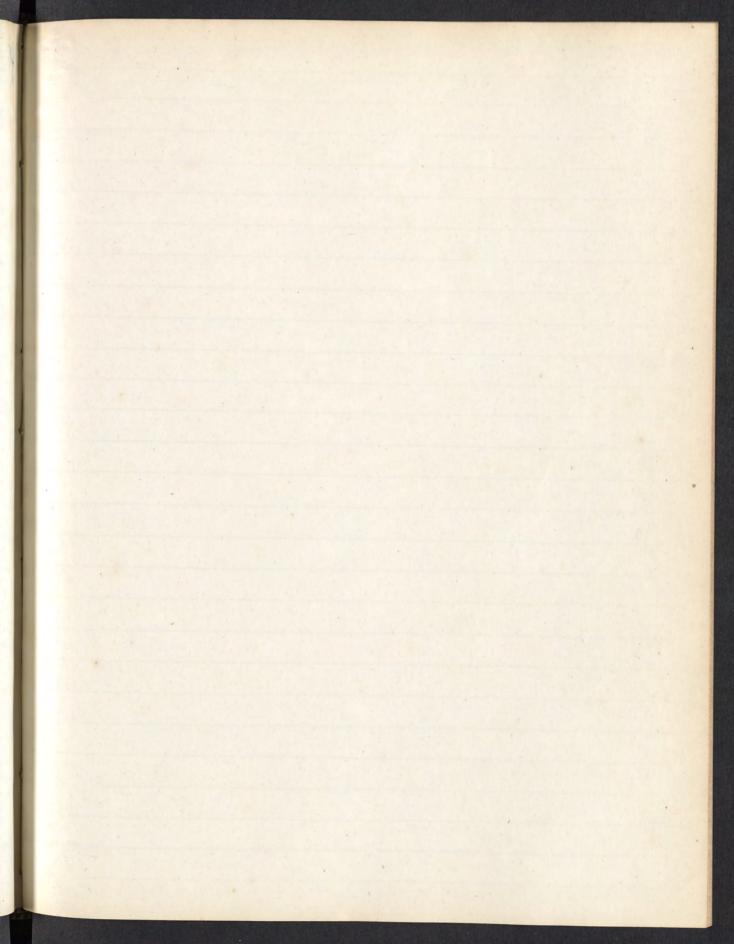


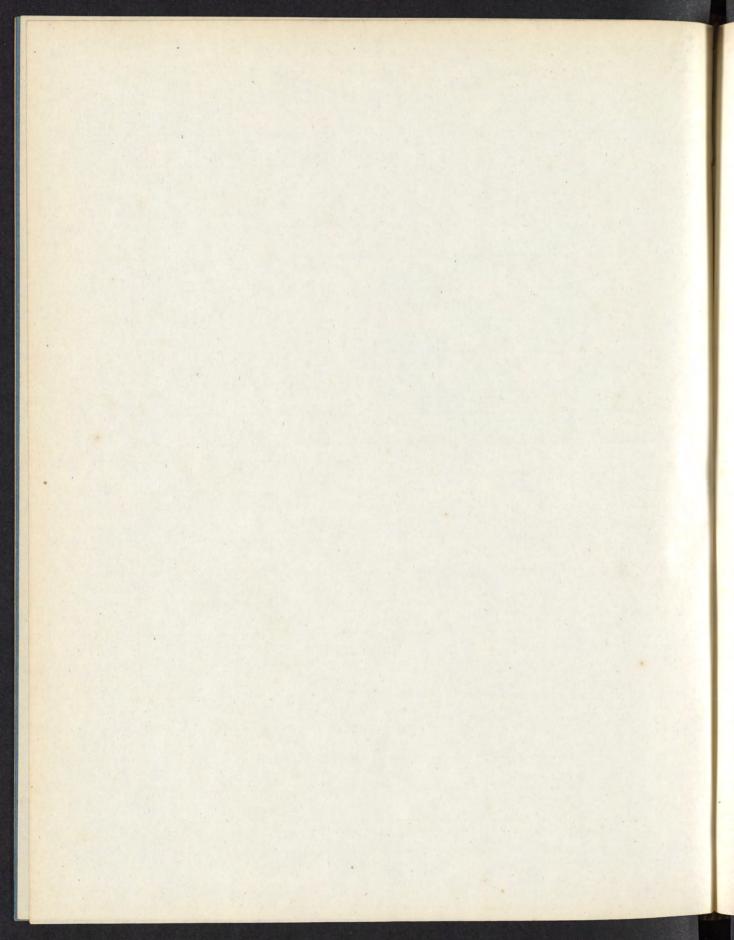


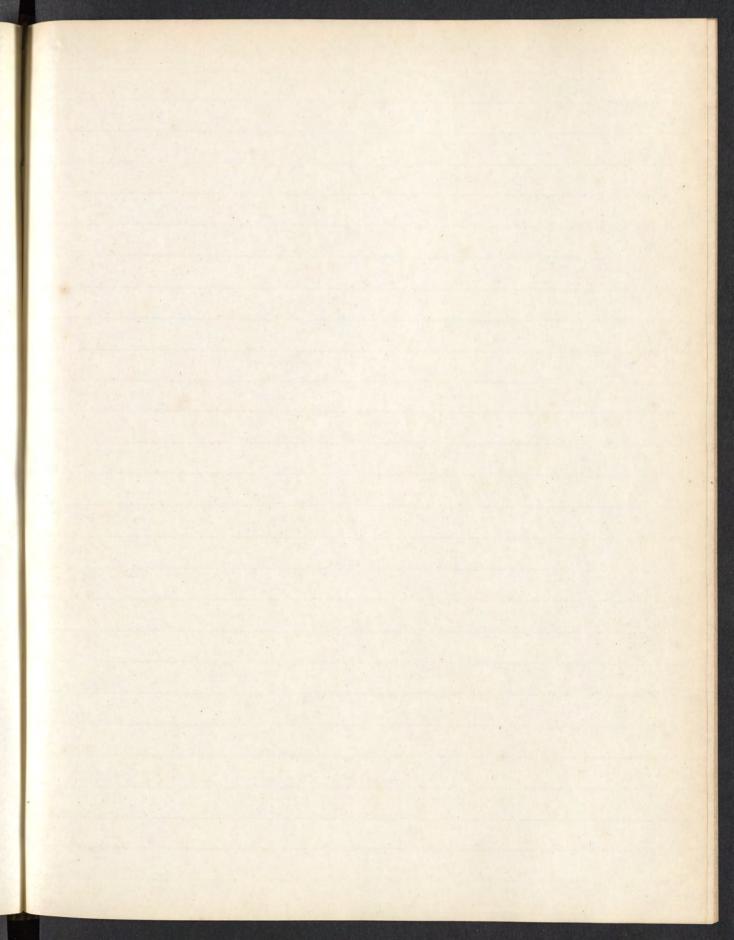
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By Henry H. Smith M.D.

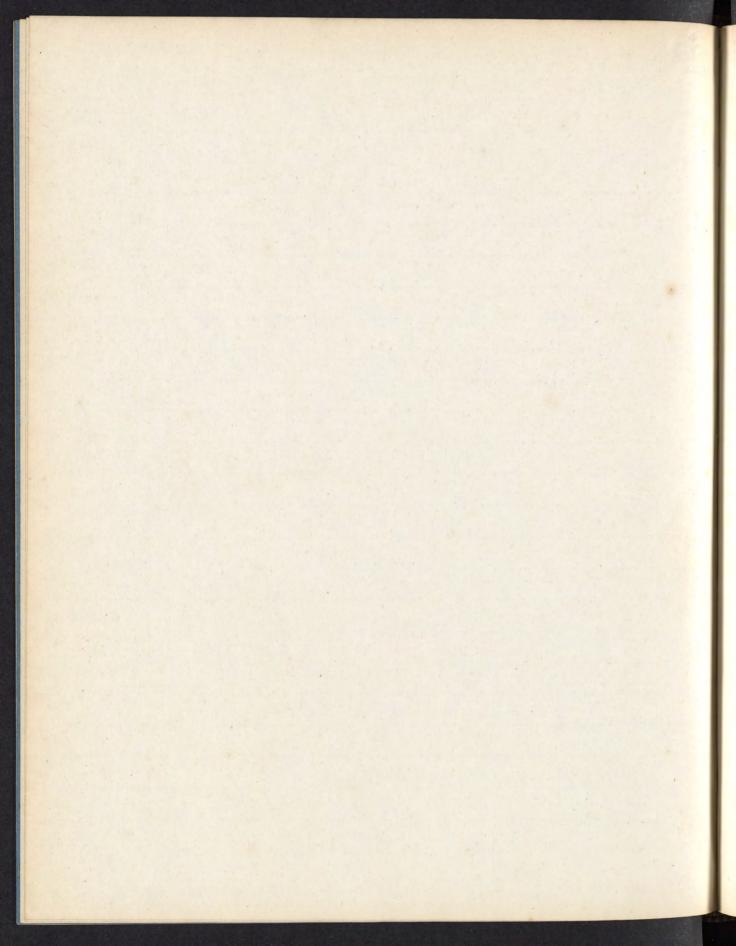


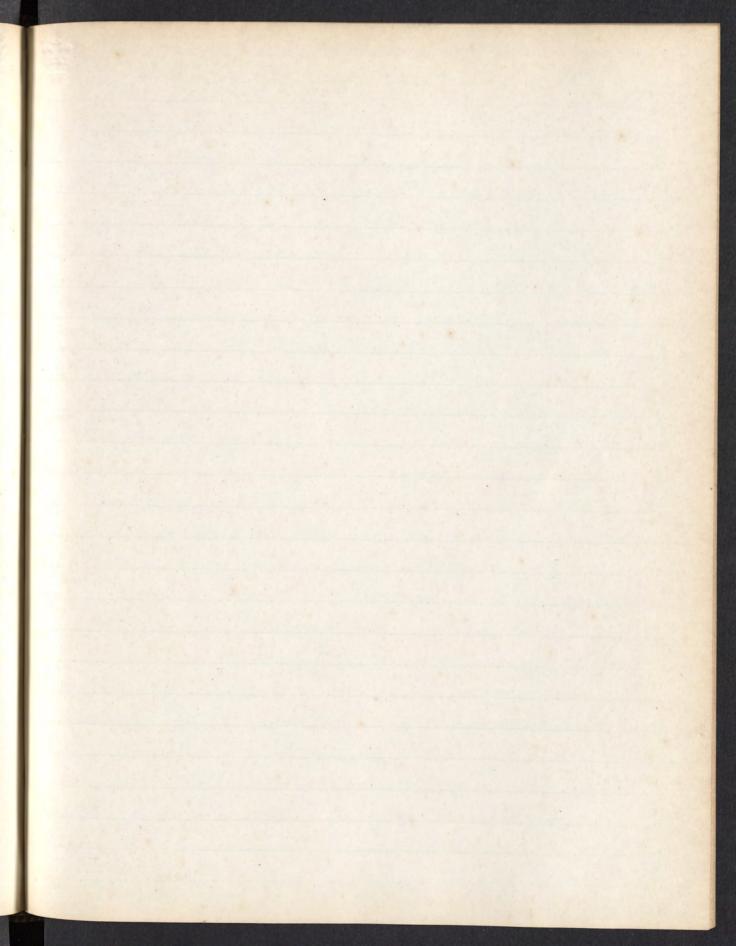


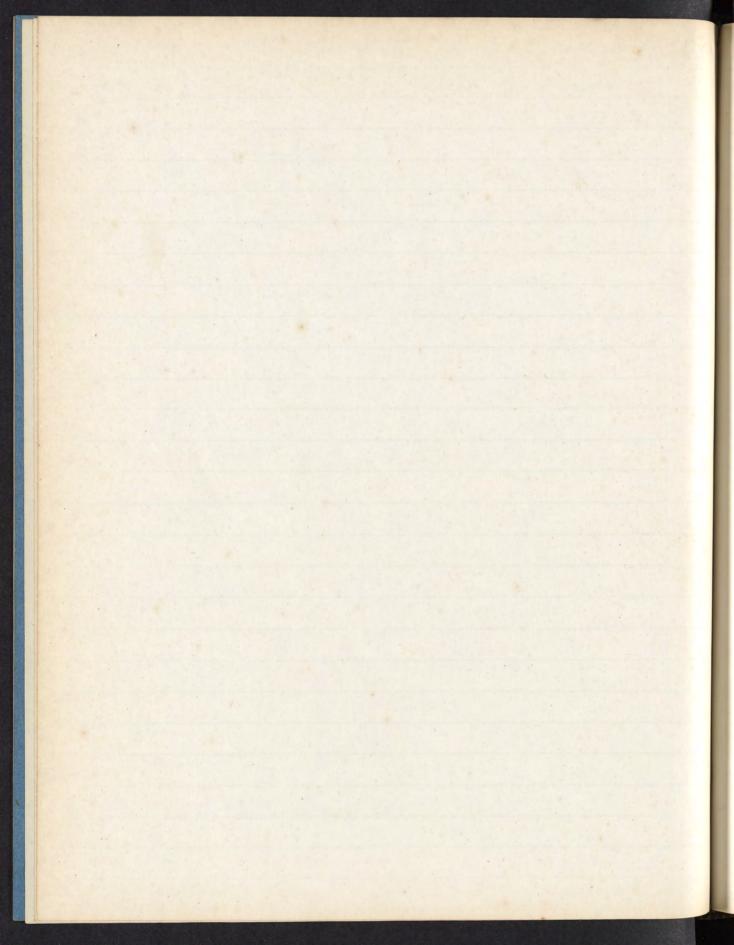


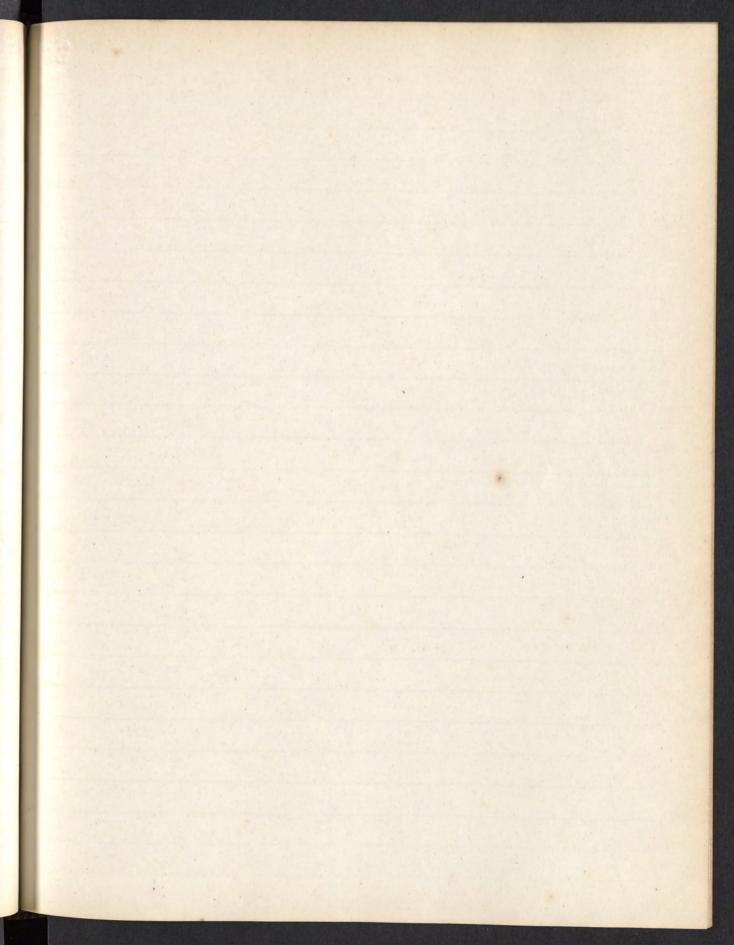


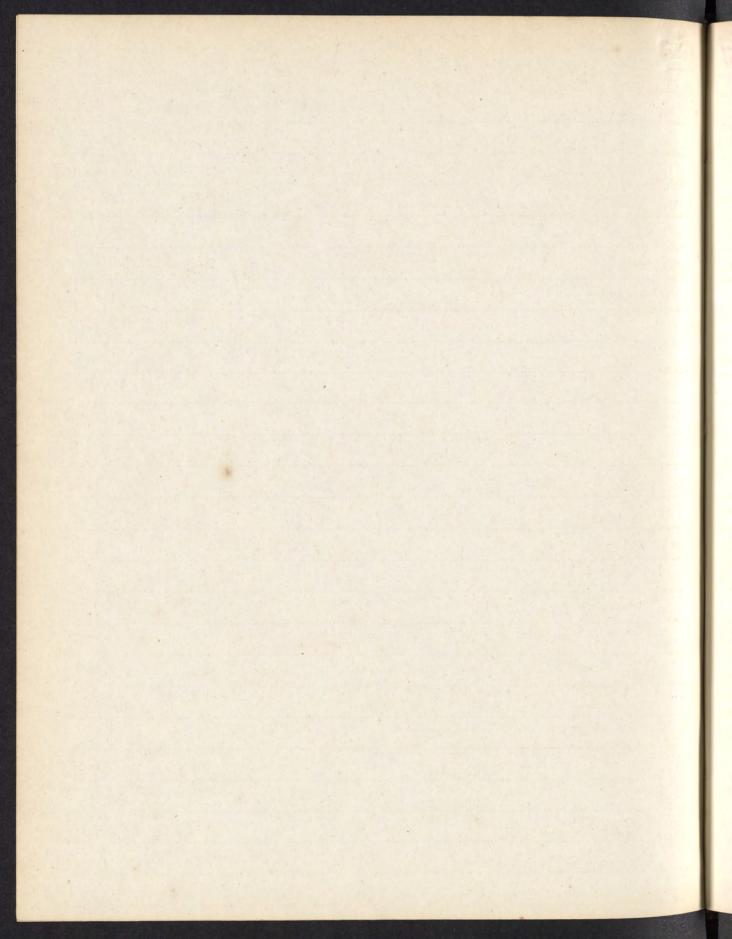


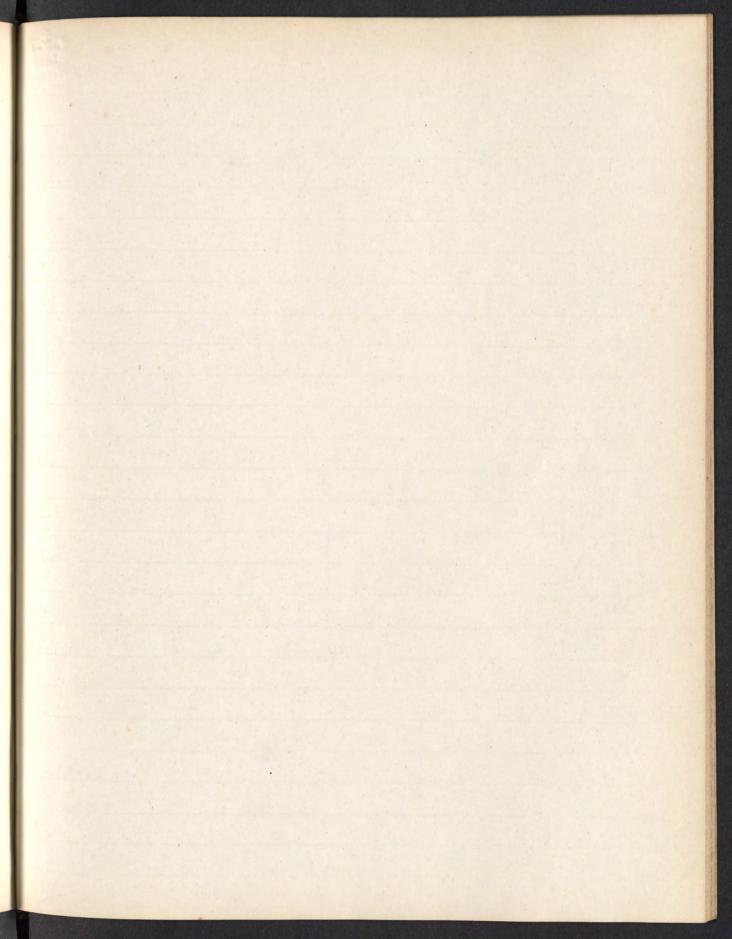


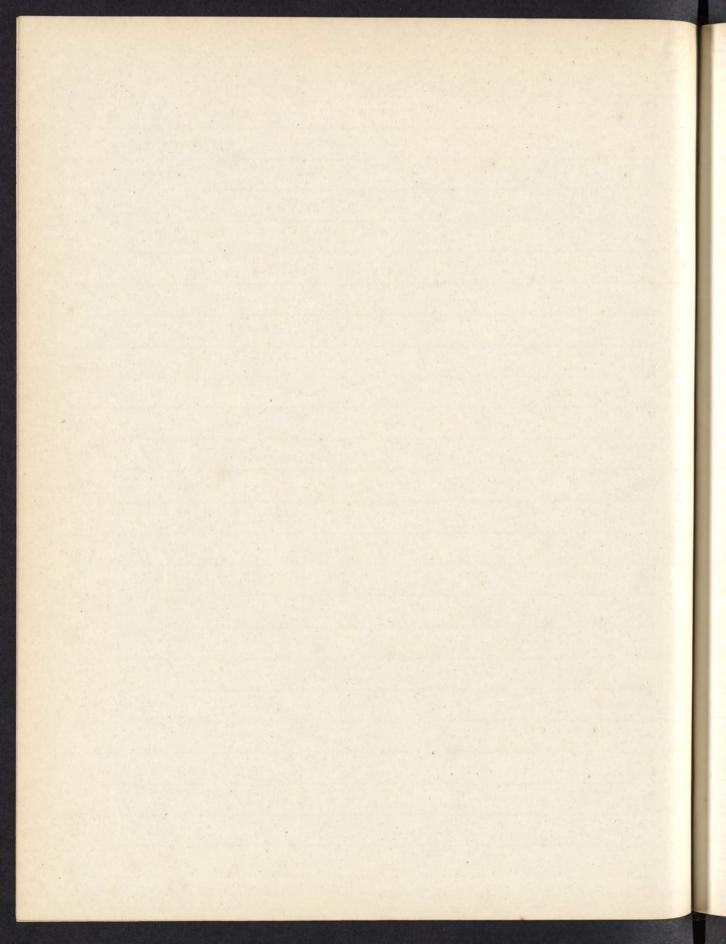


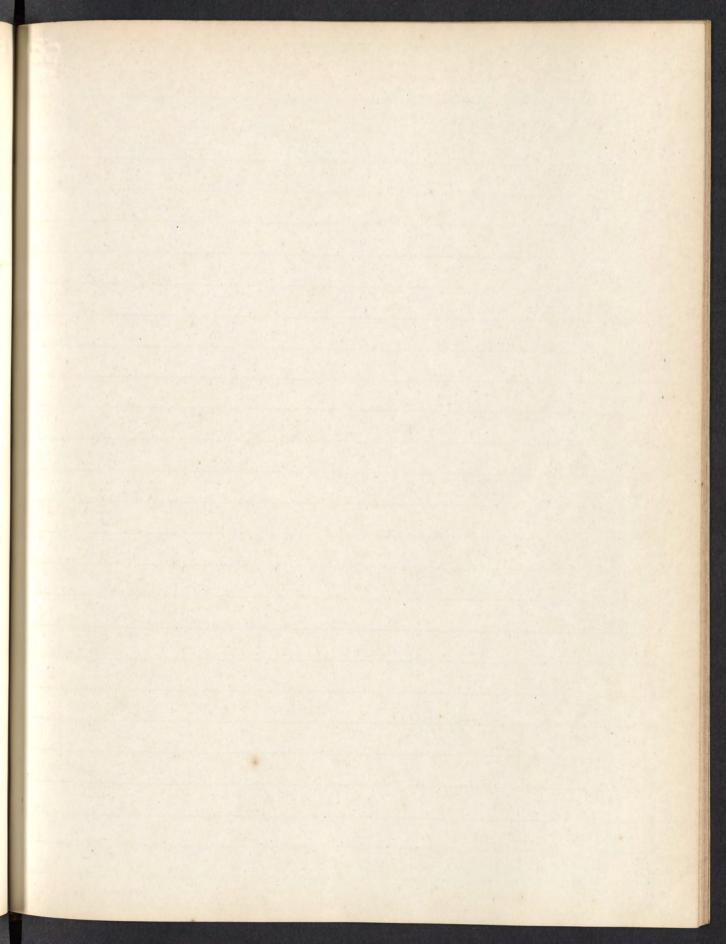


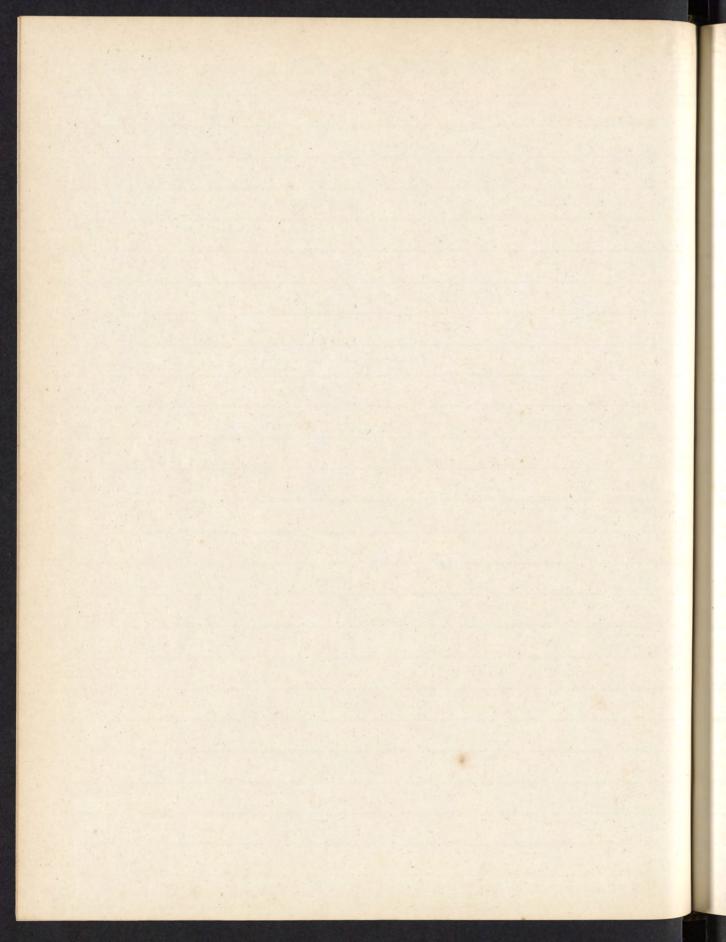


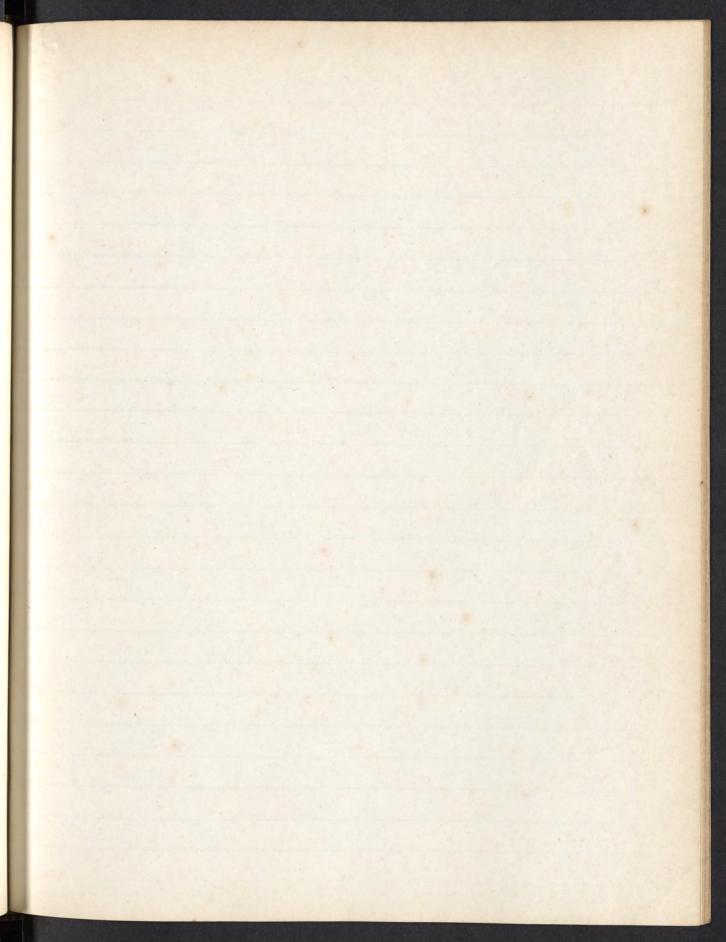


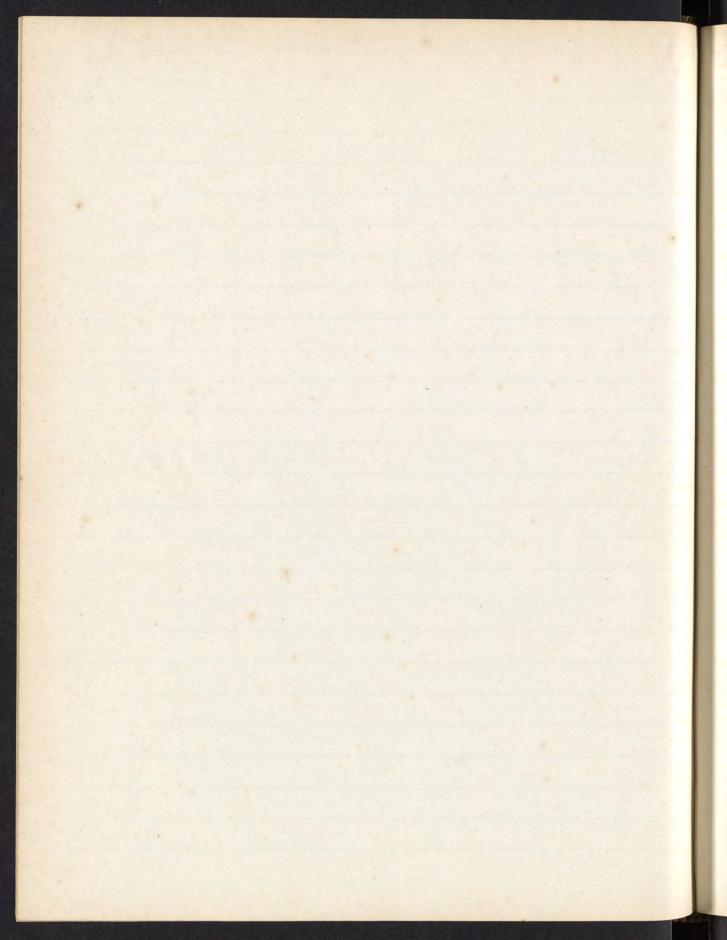


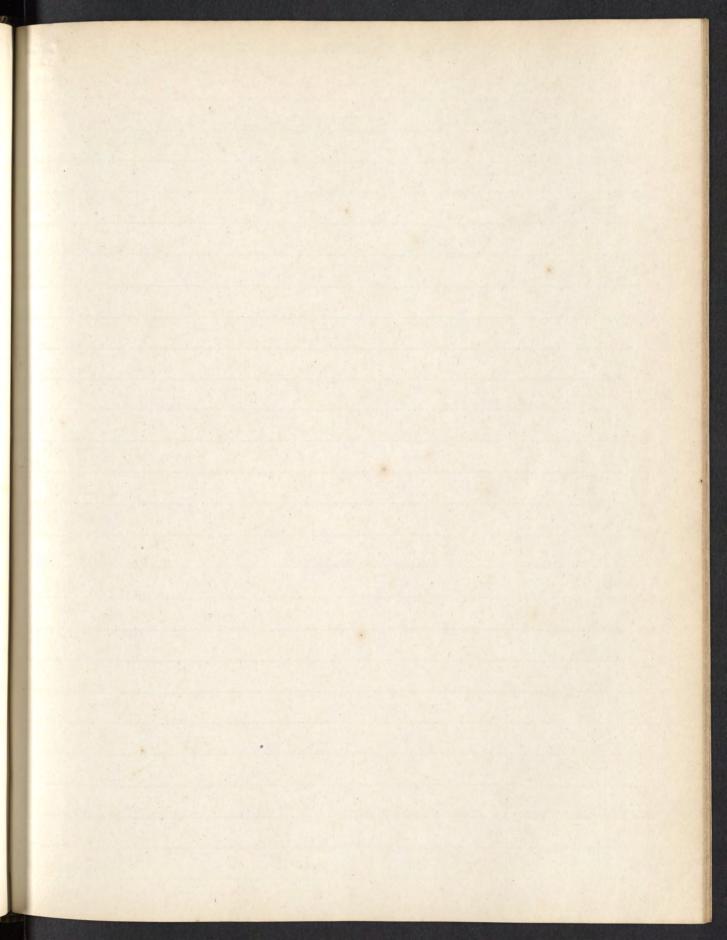


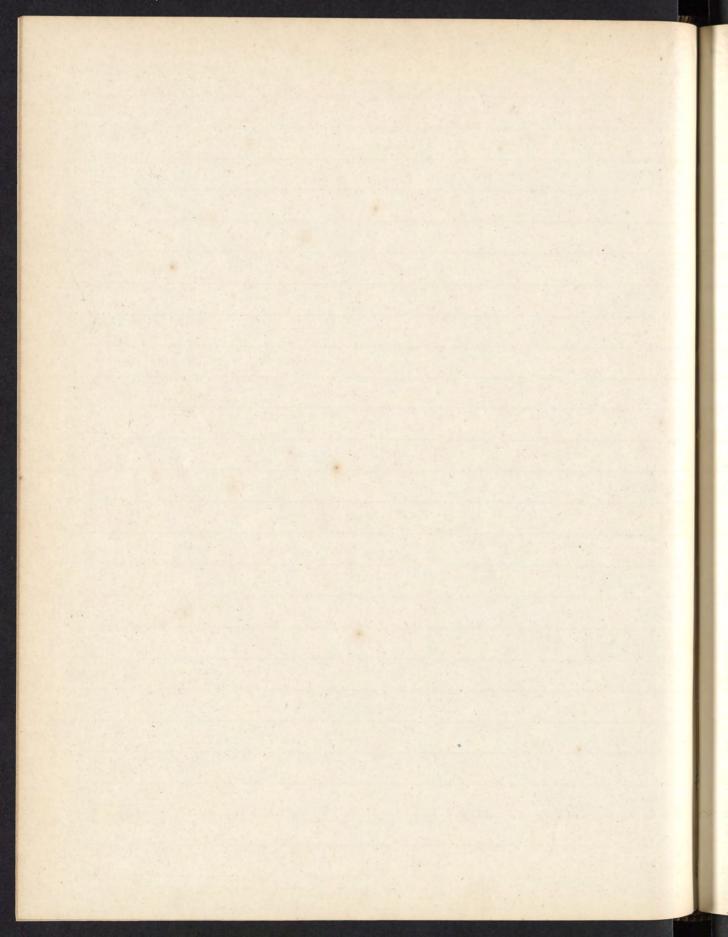


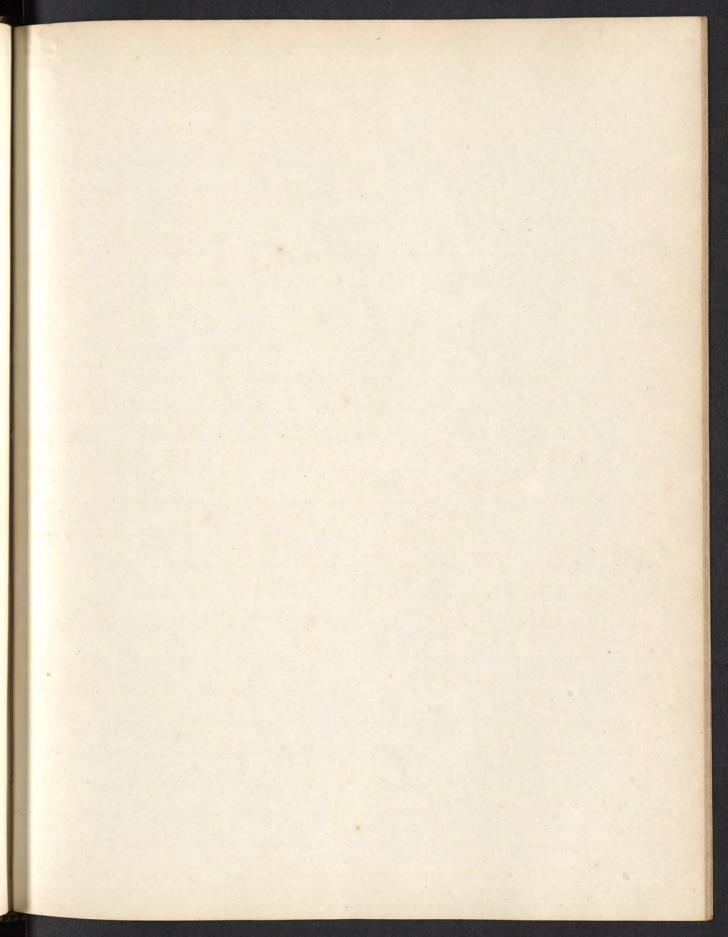


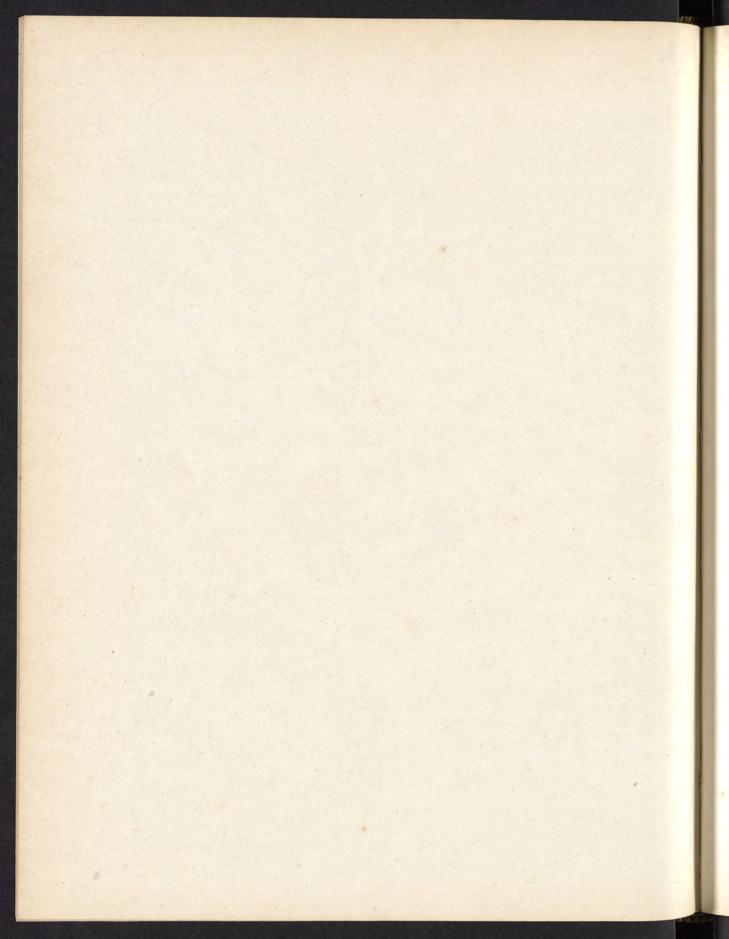


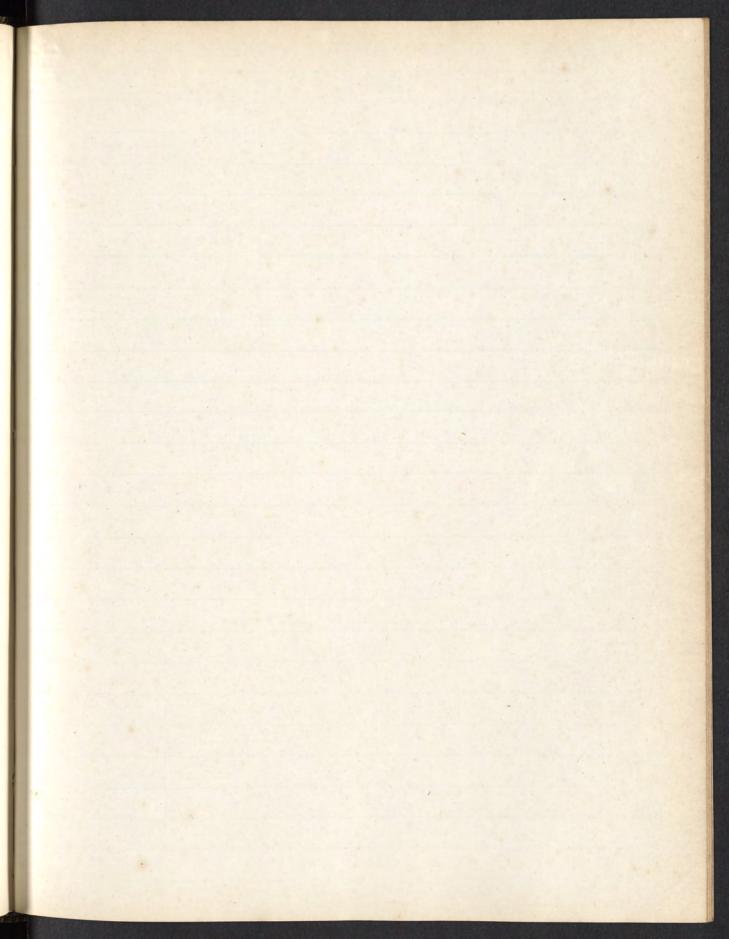


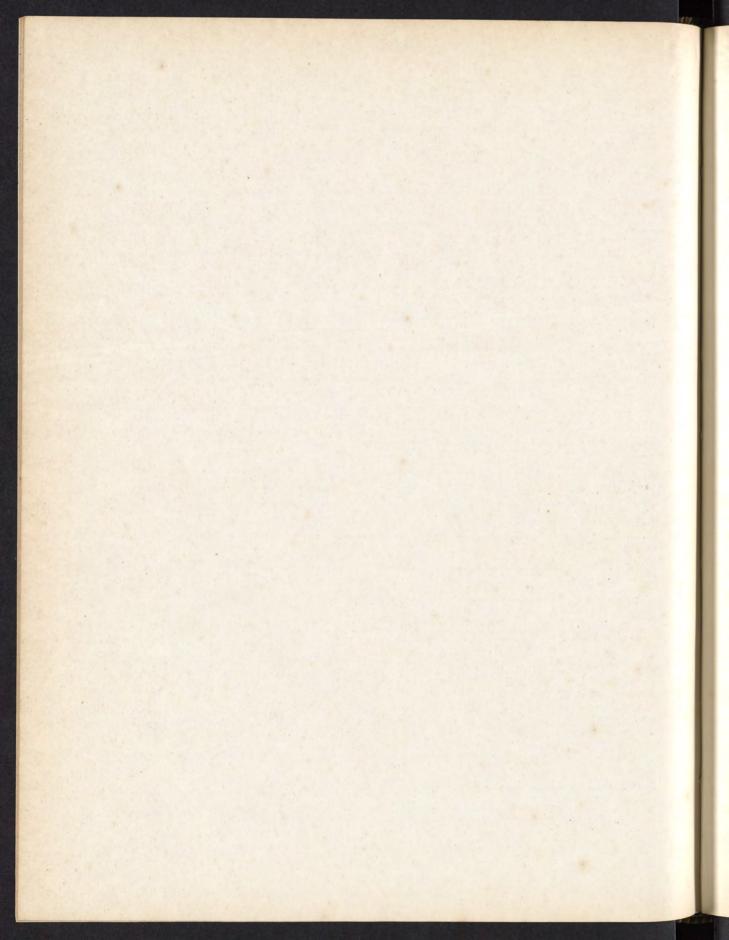


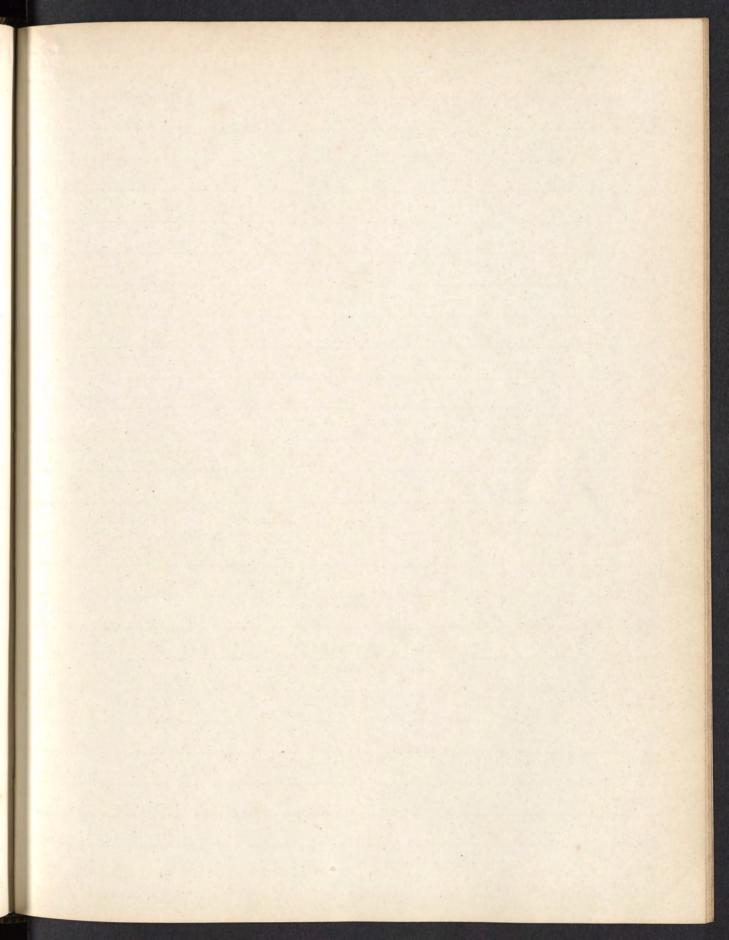


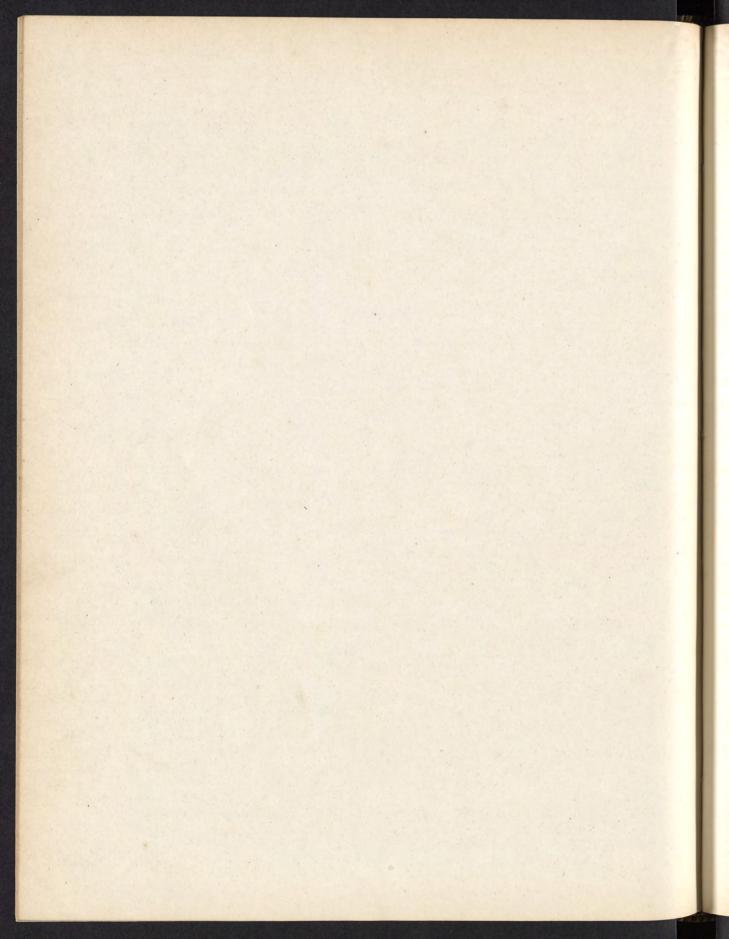


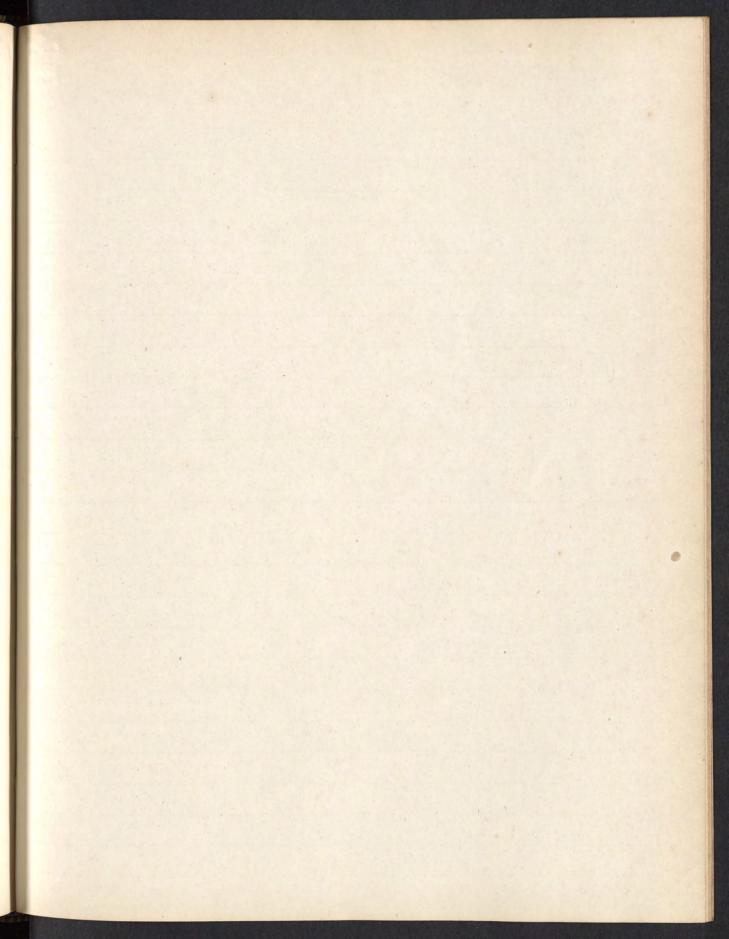


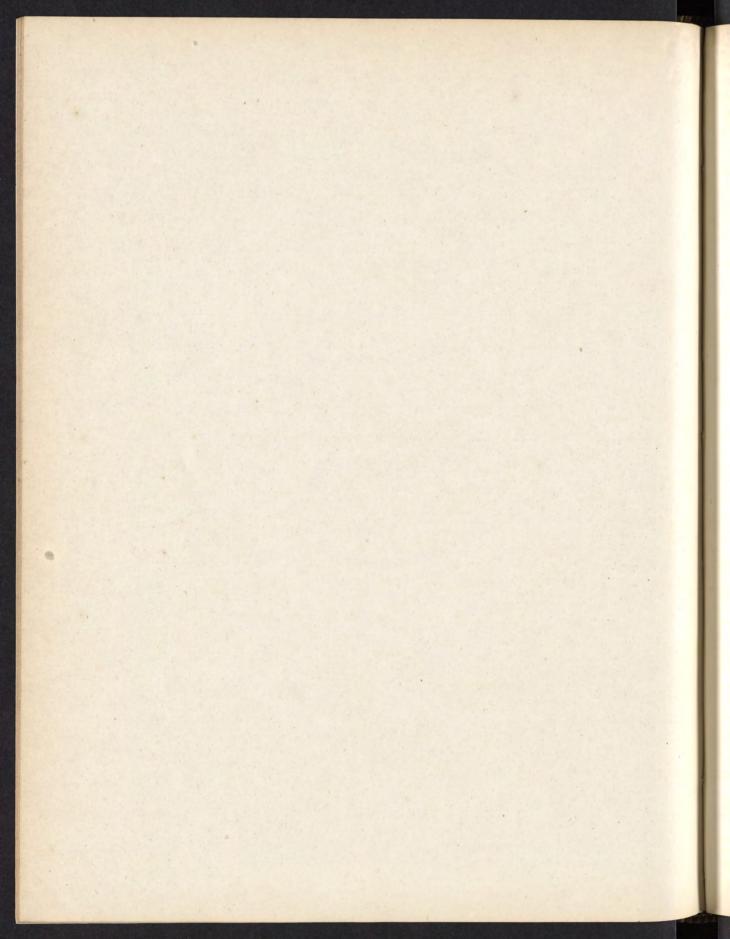


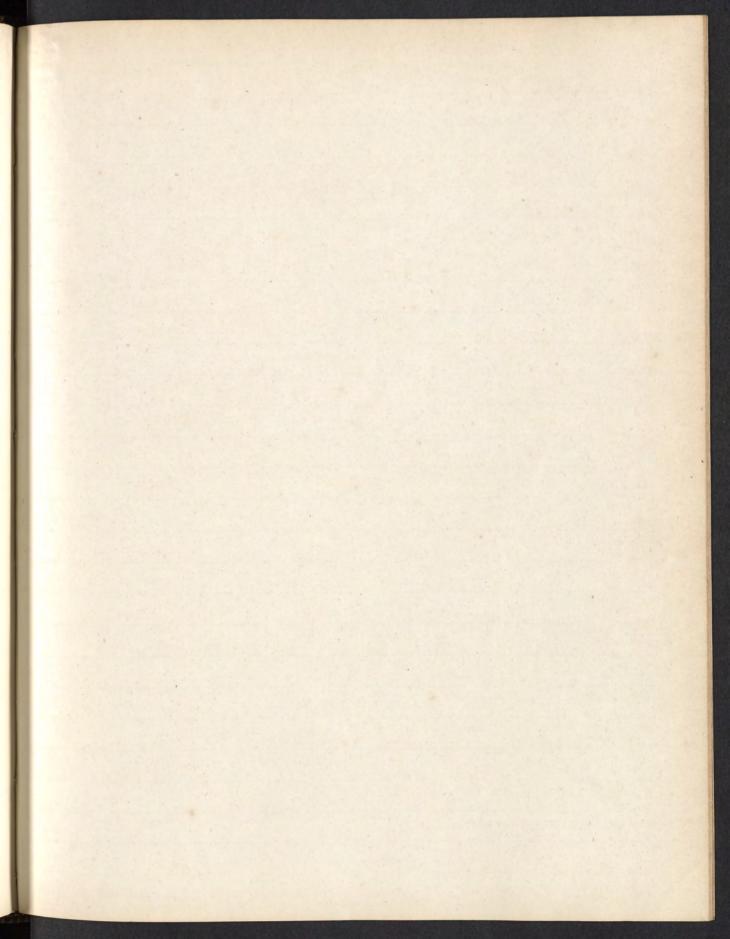


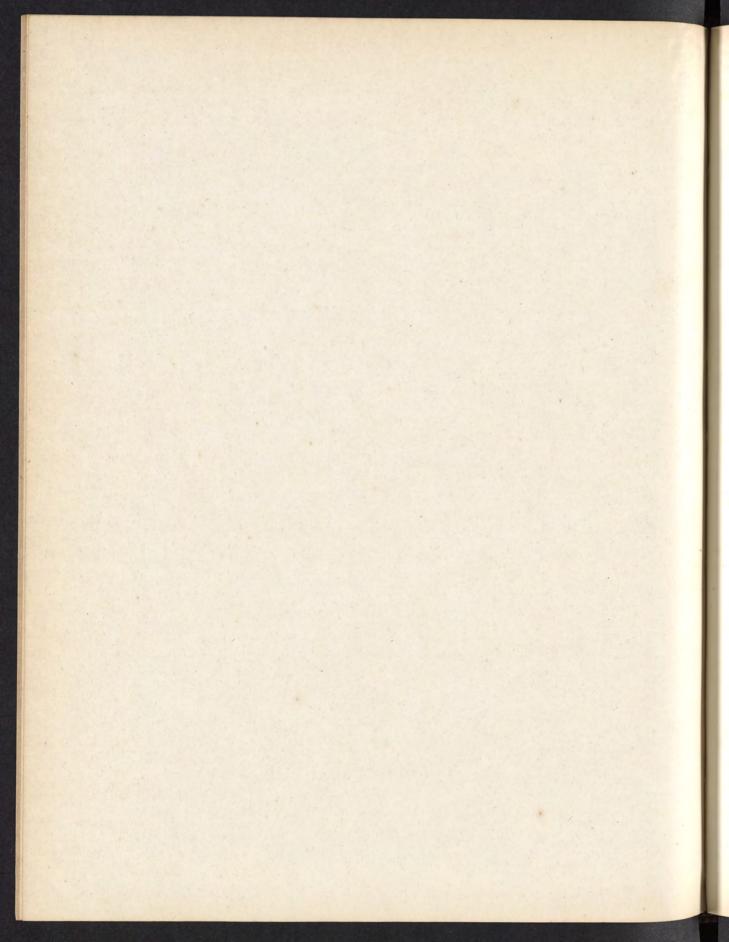


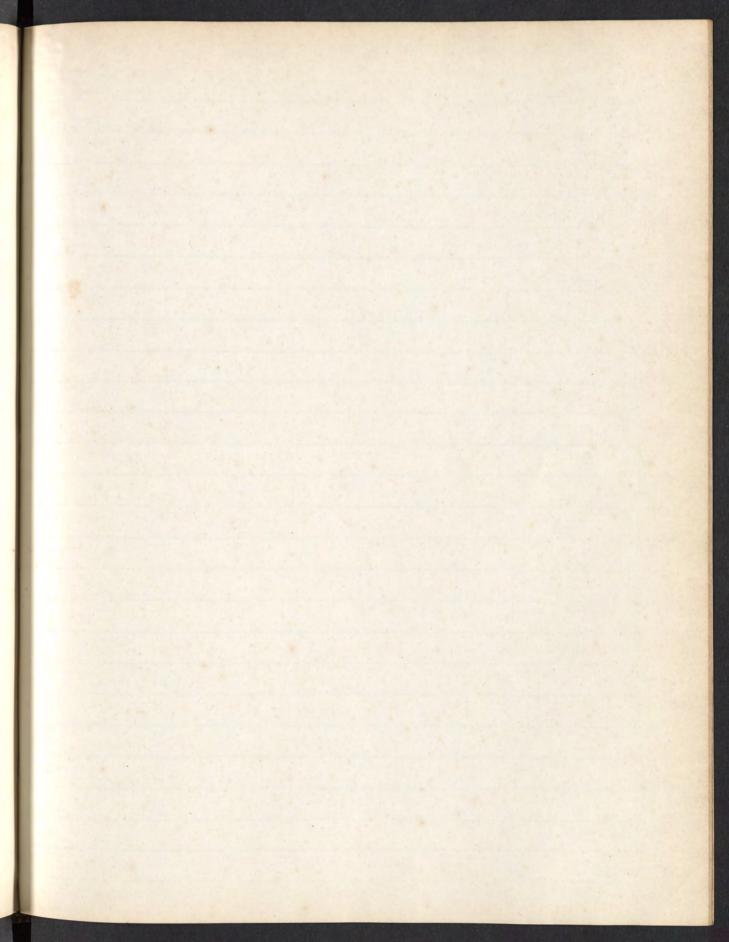


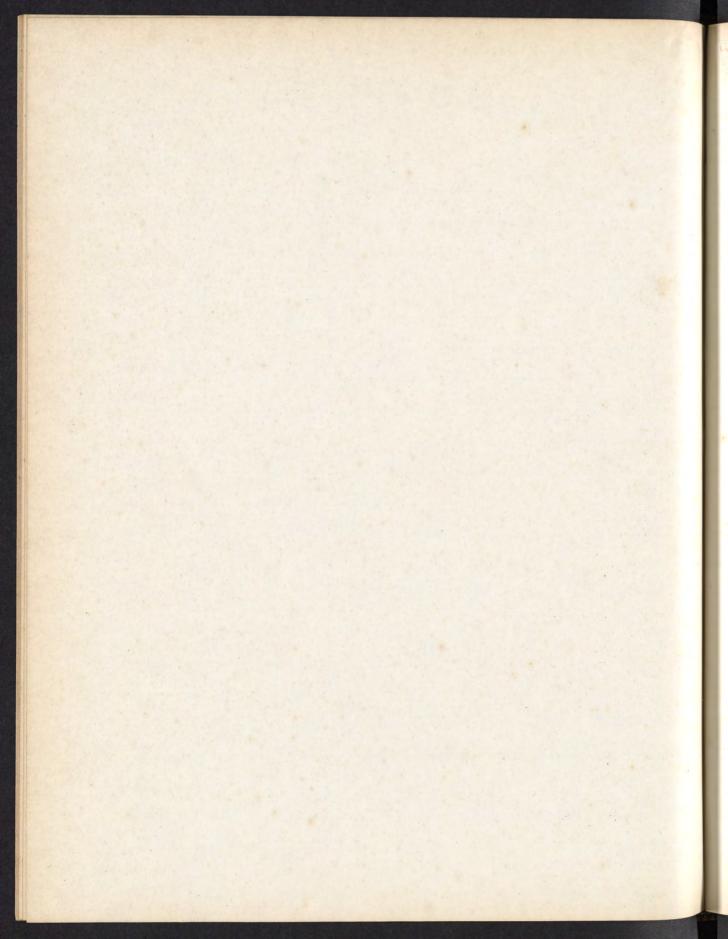


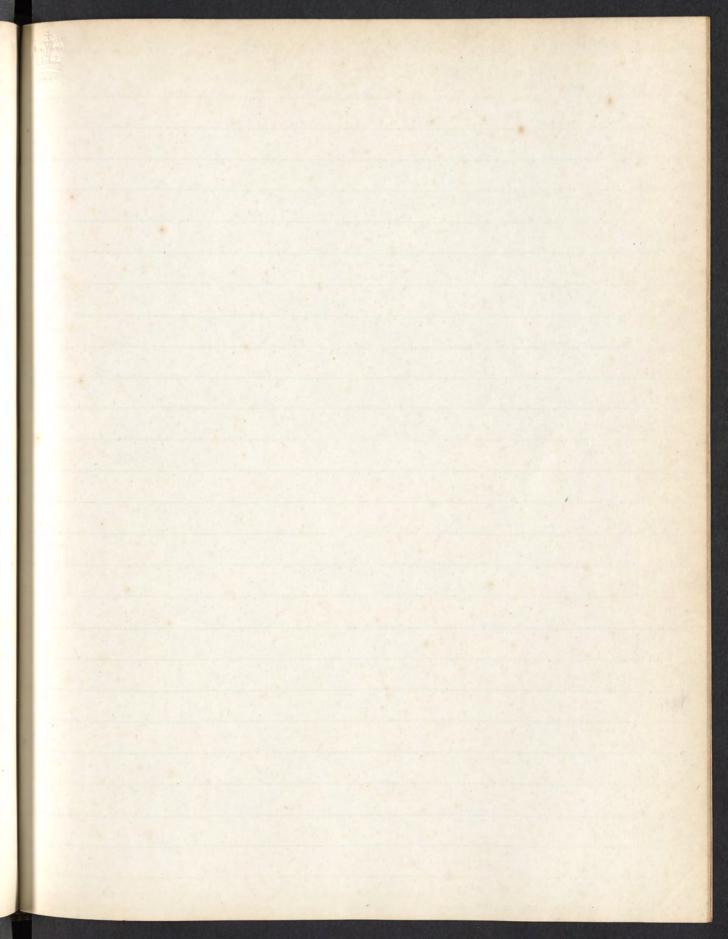


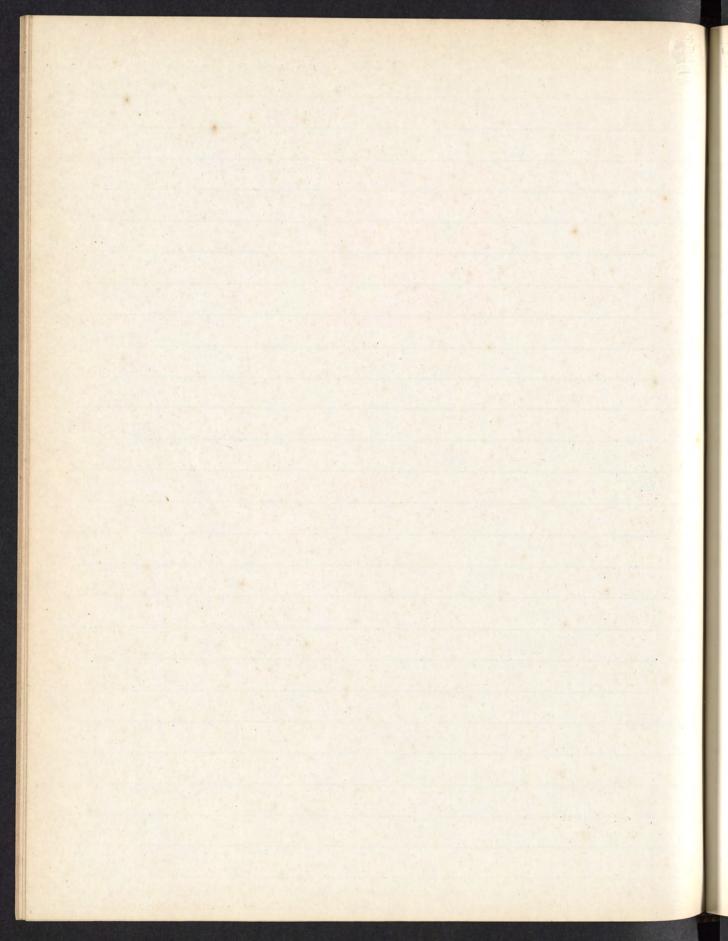


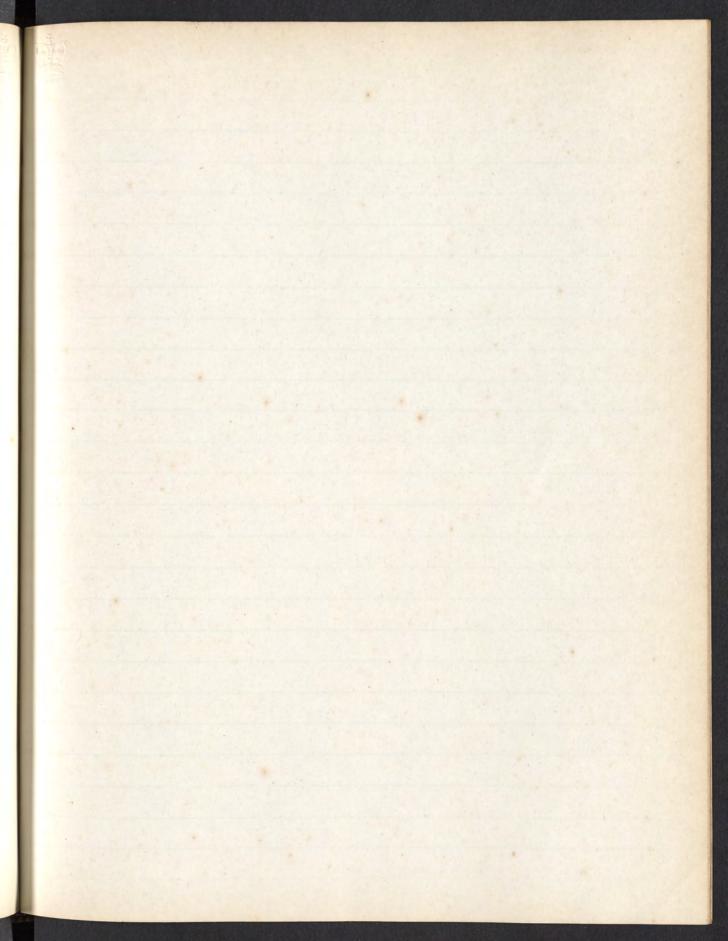


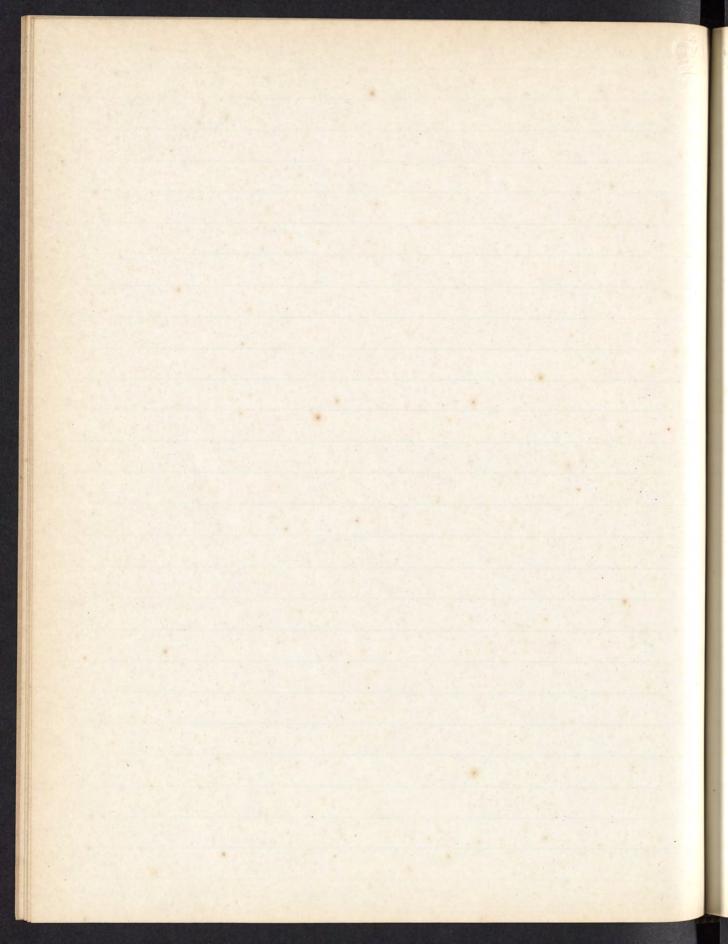


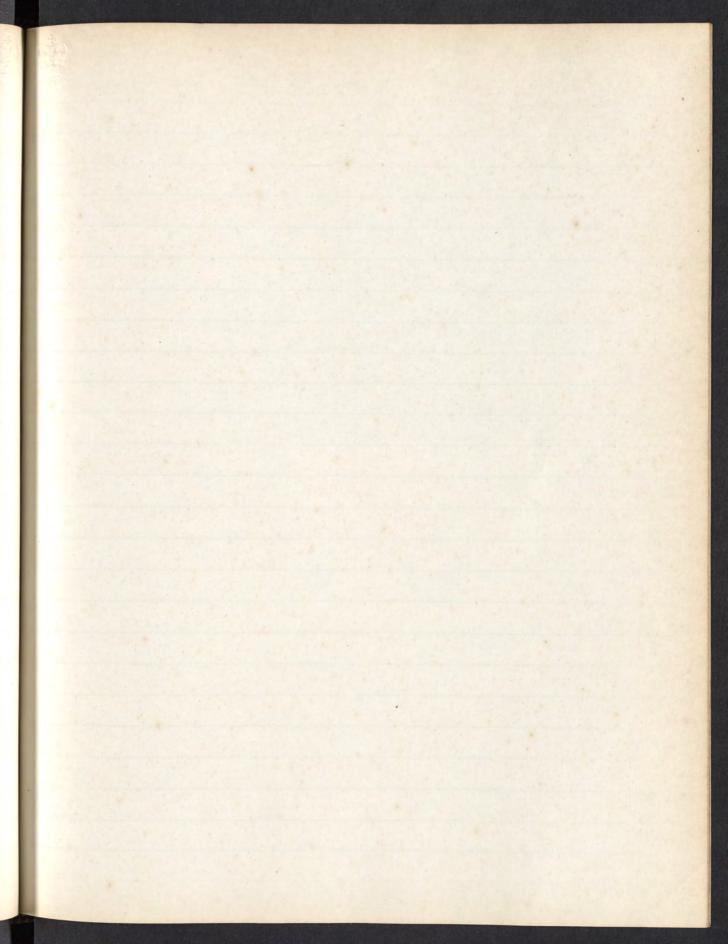


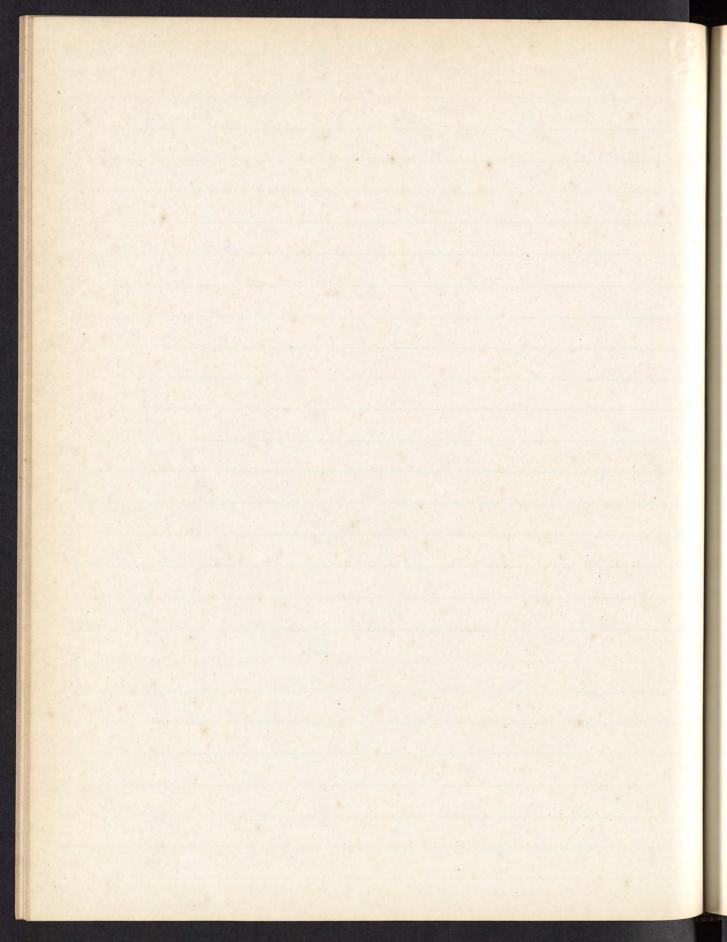


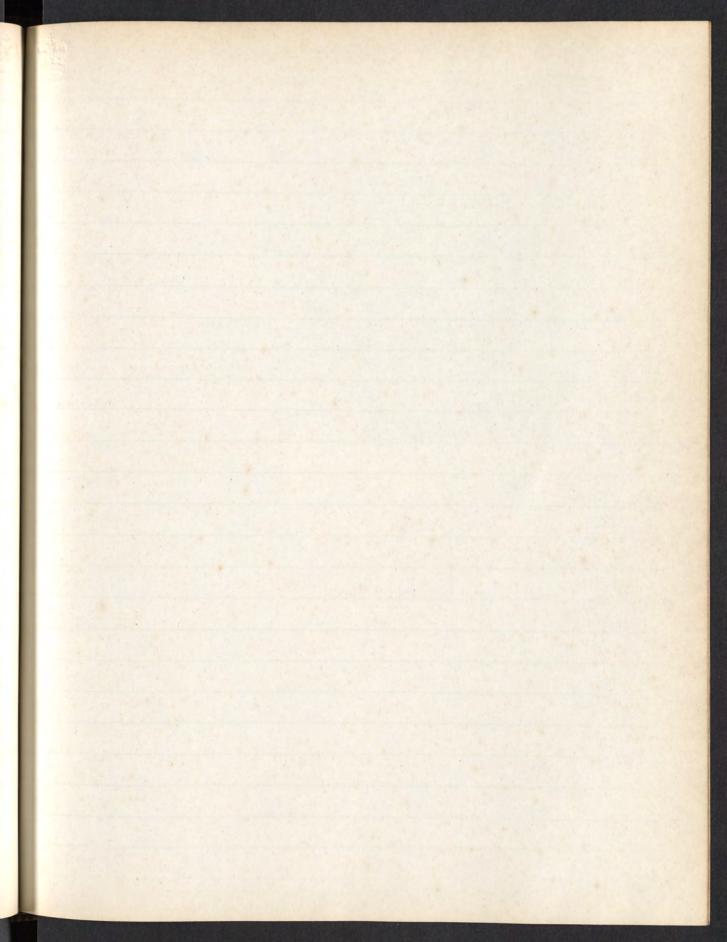


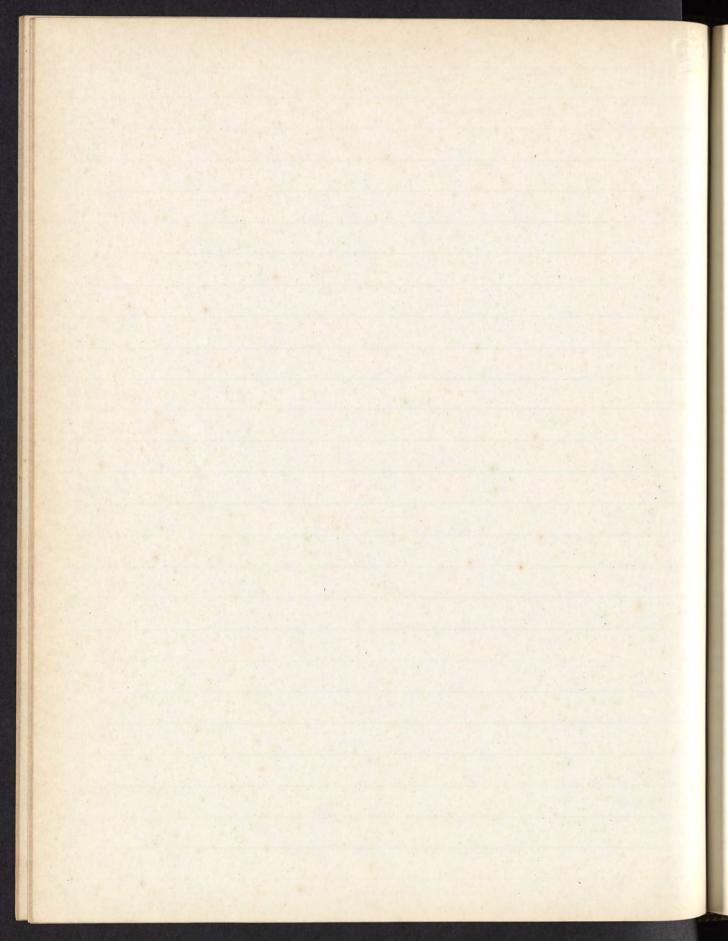


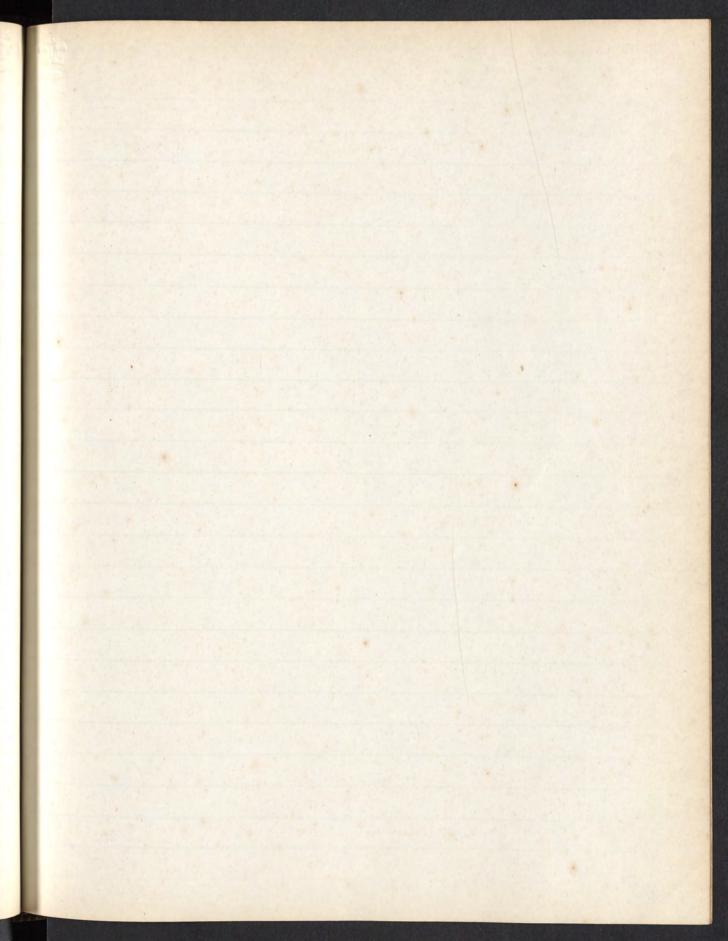


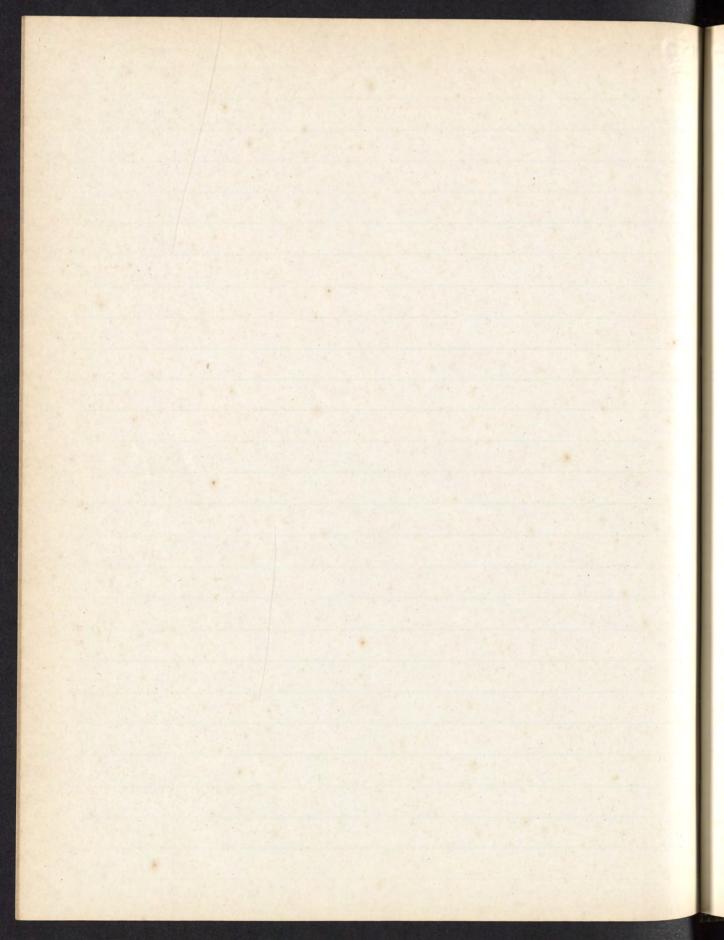


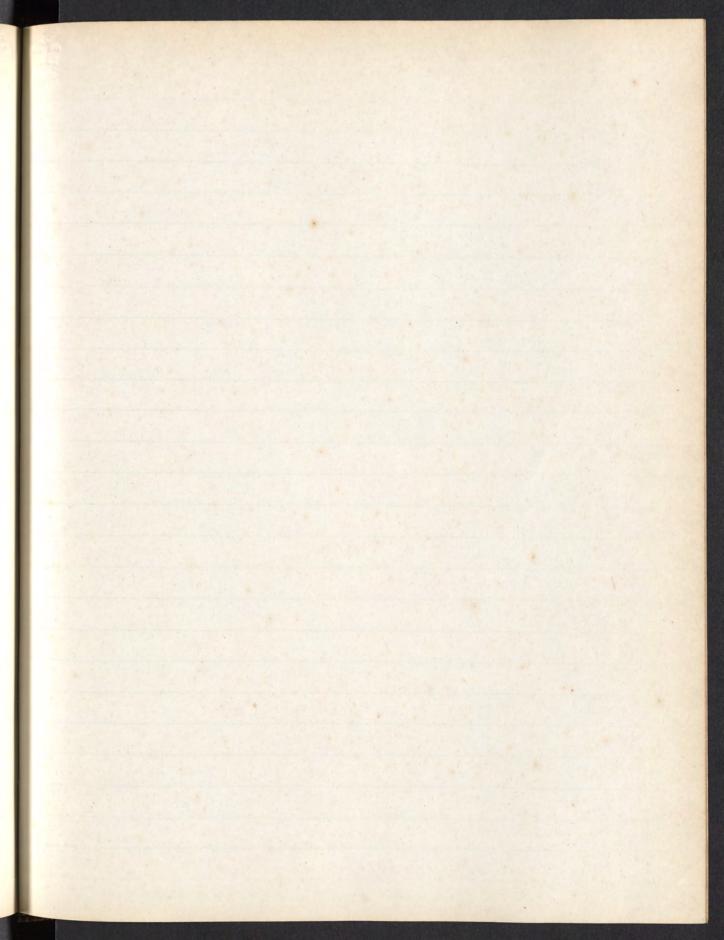


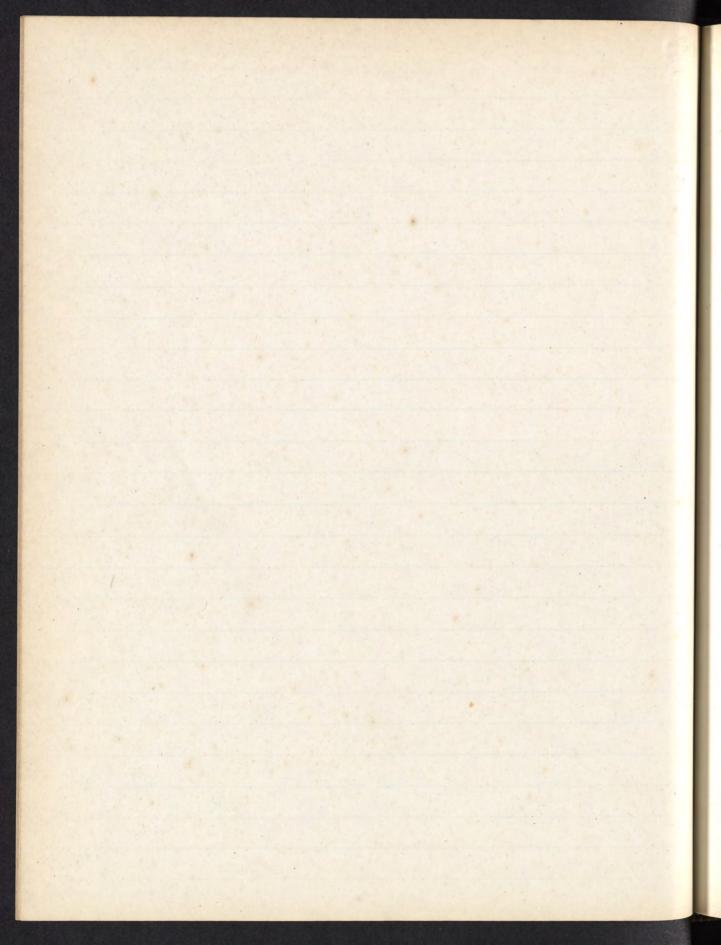


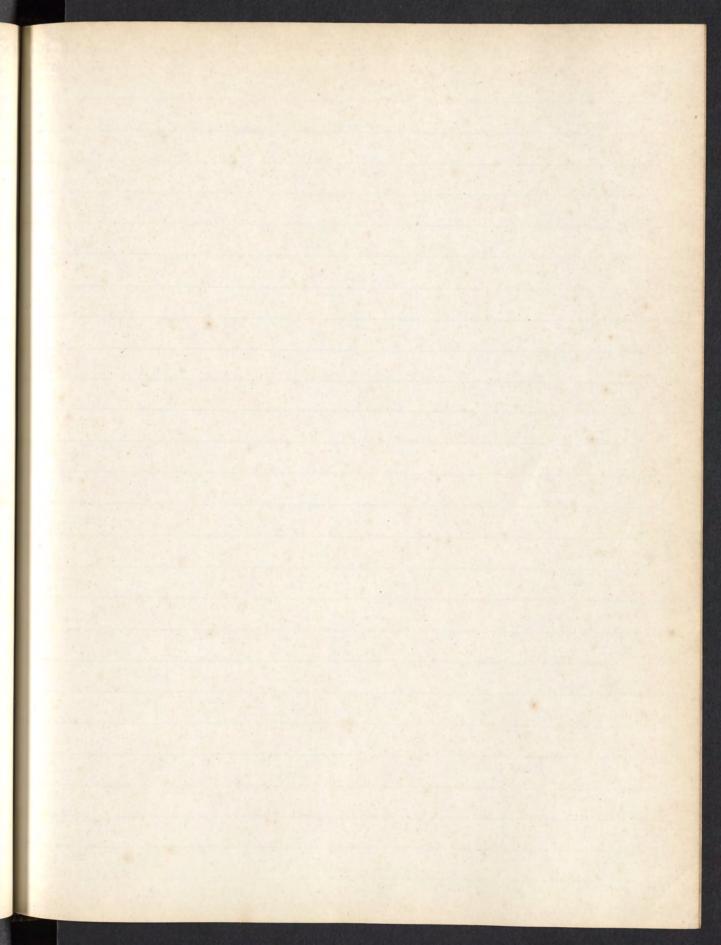


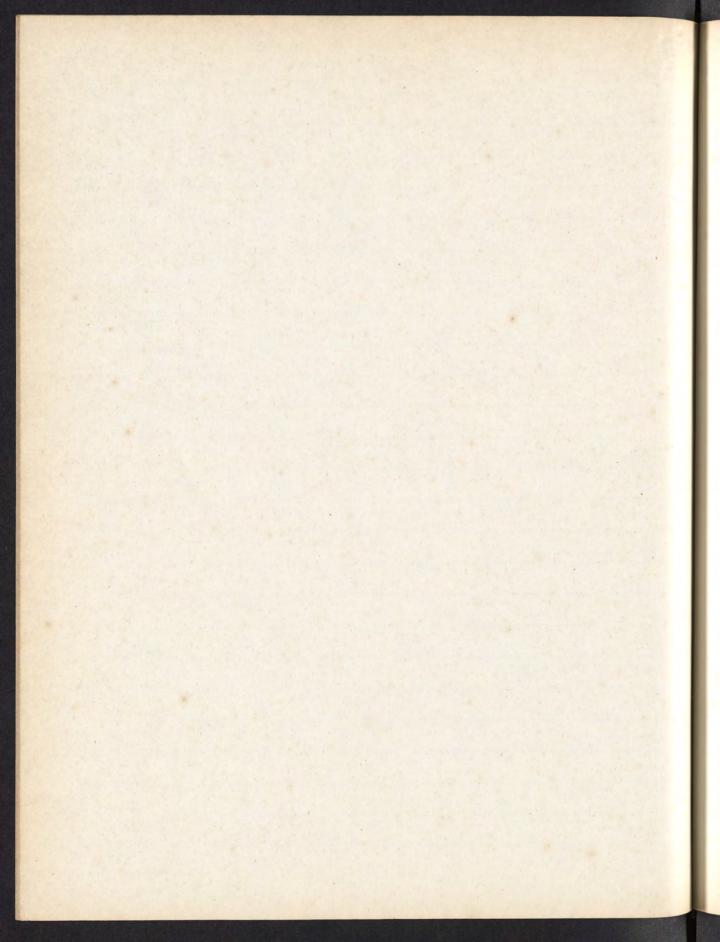


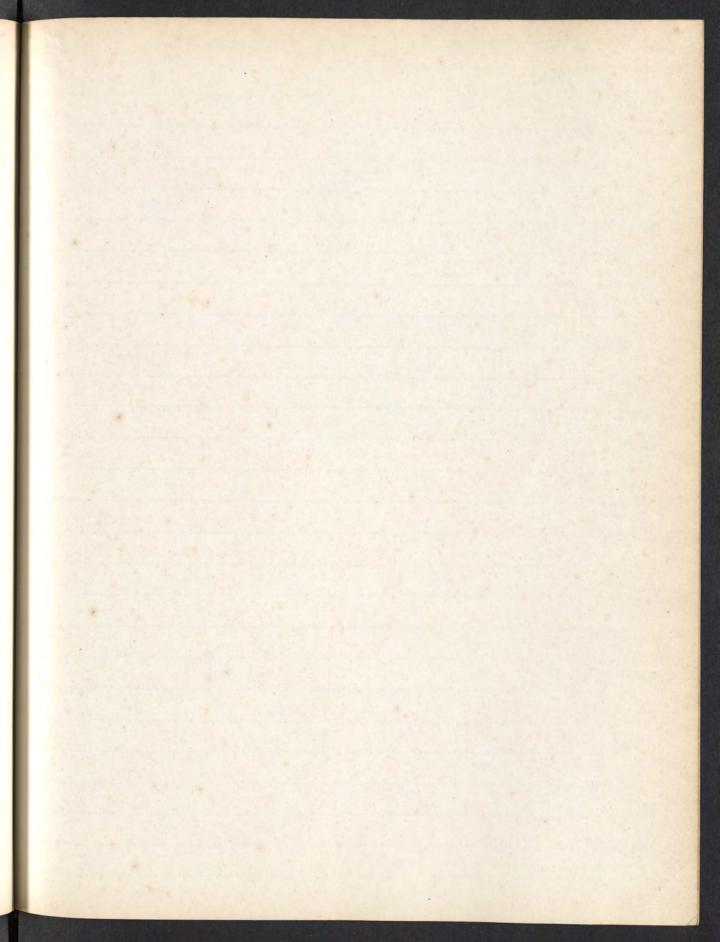


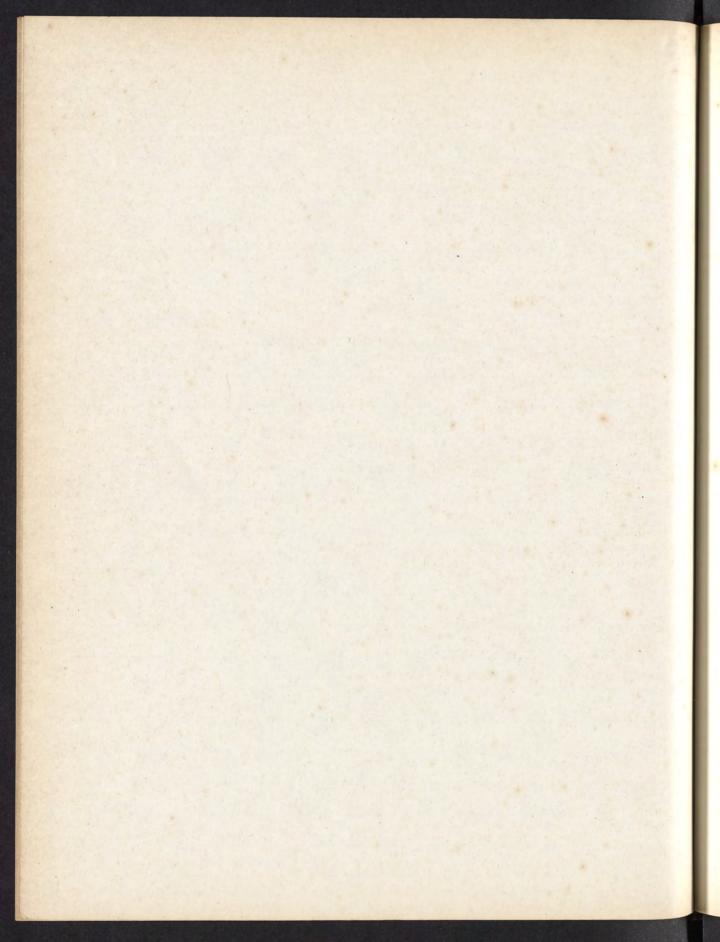


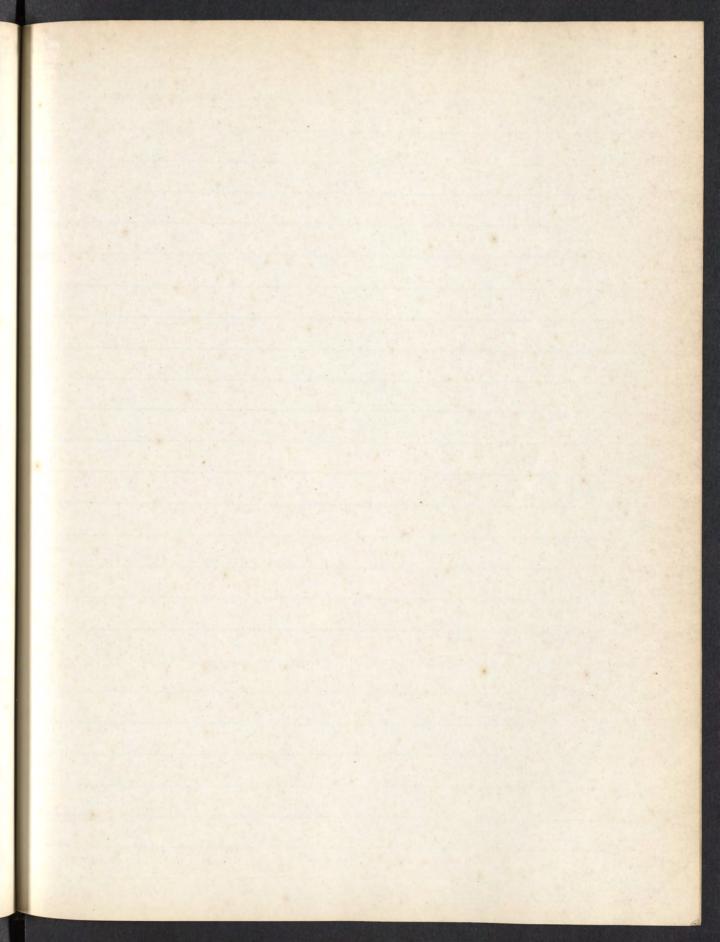


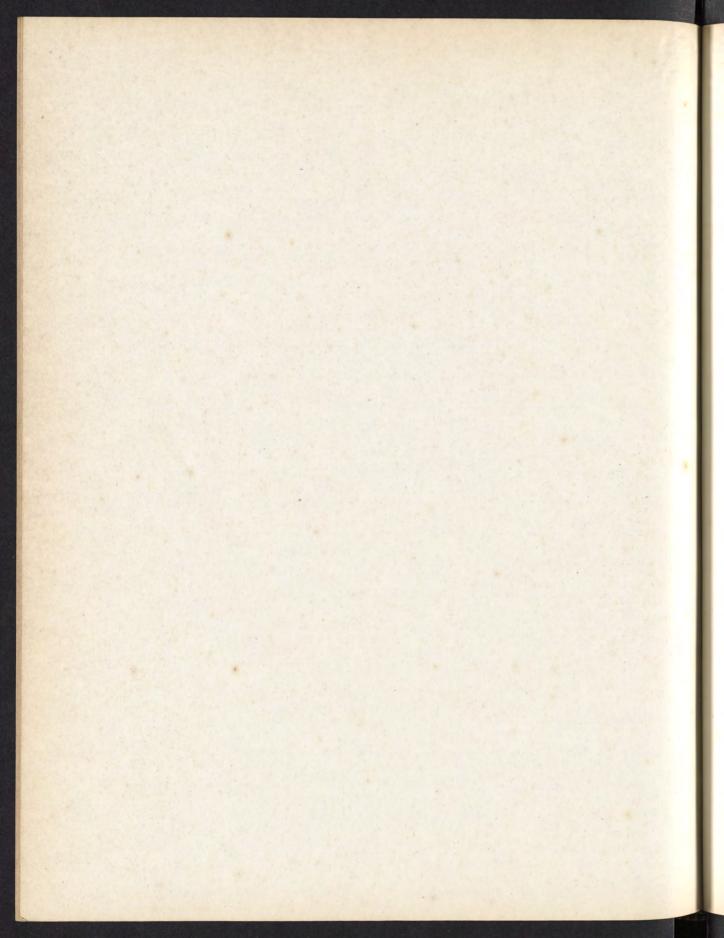


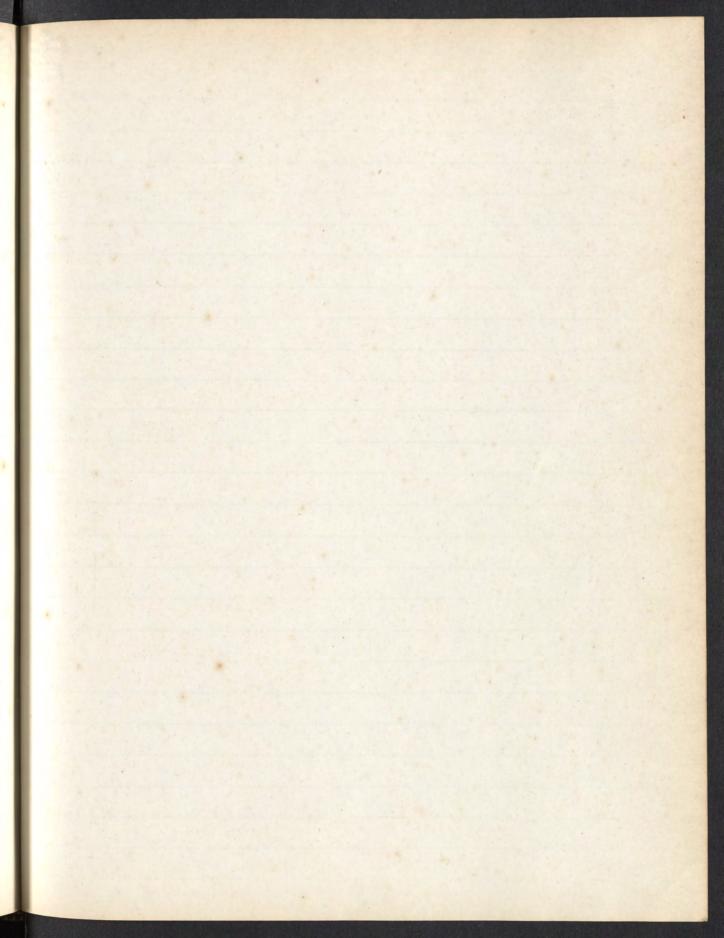


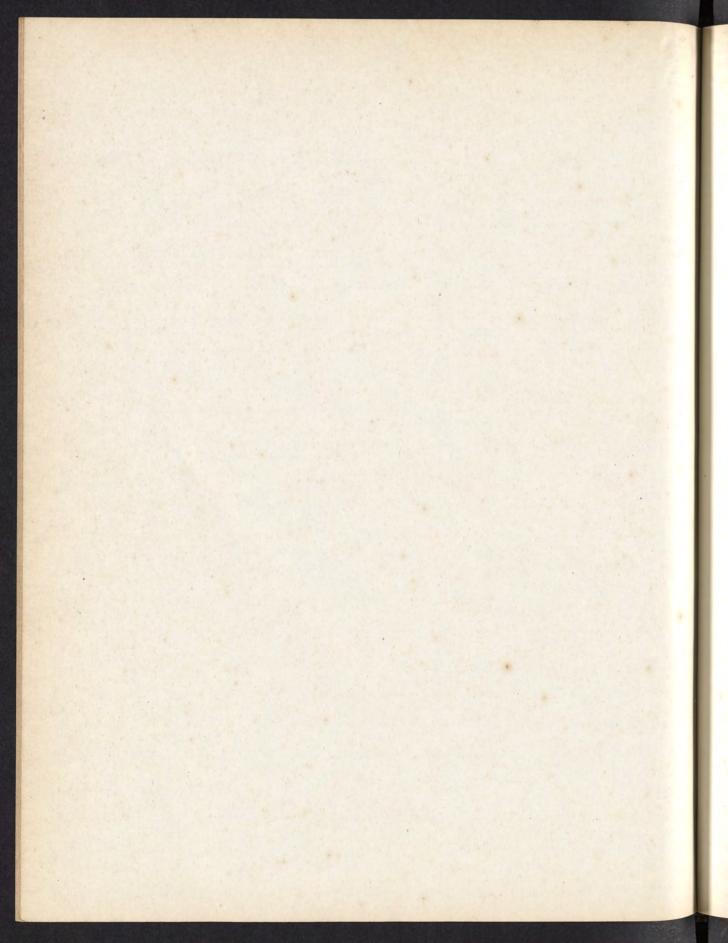


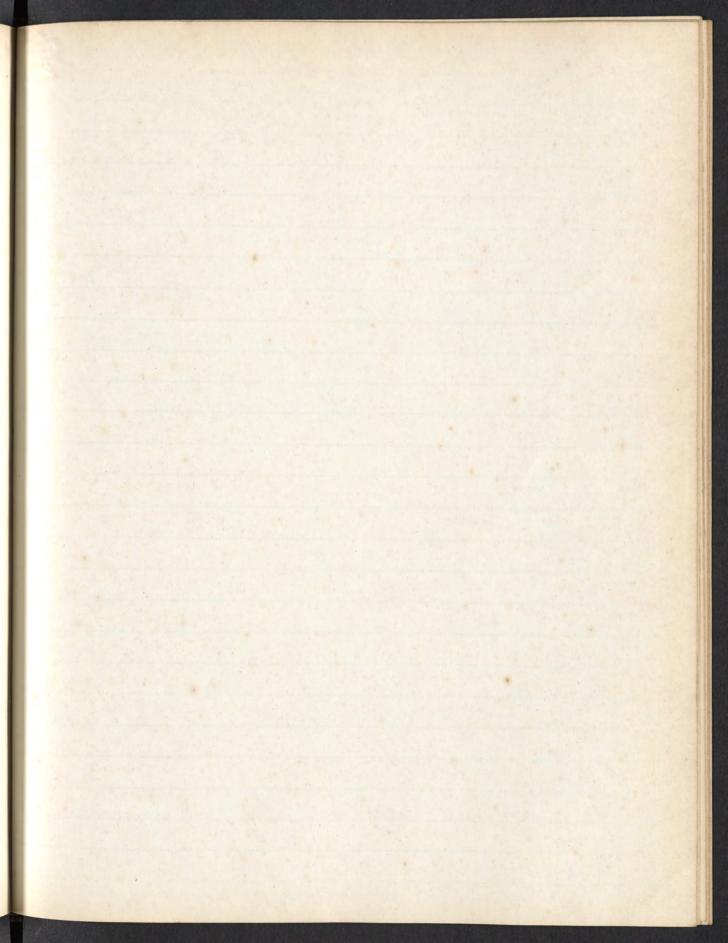


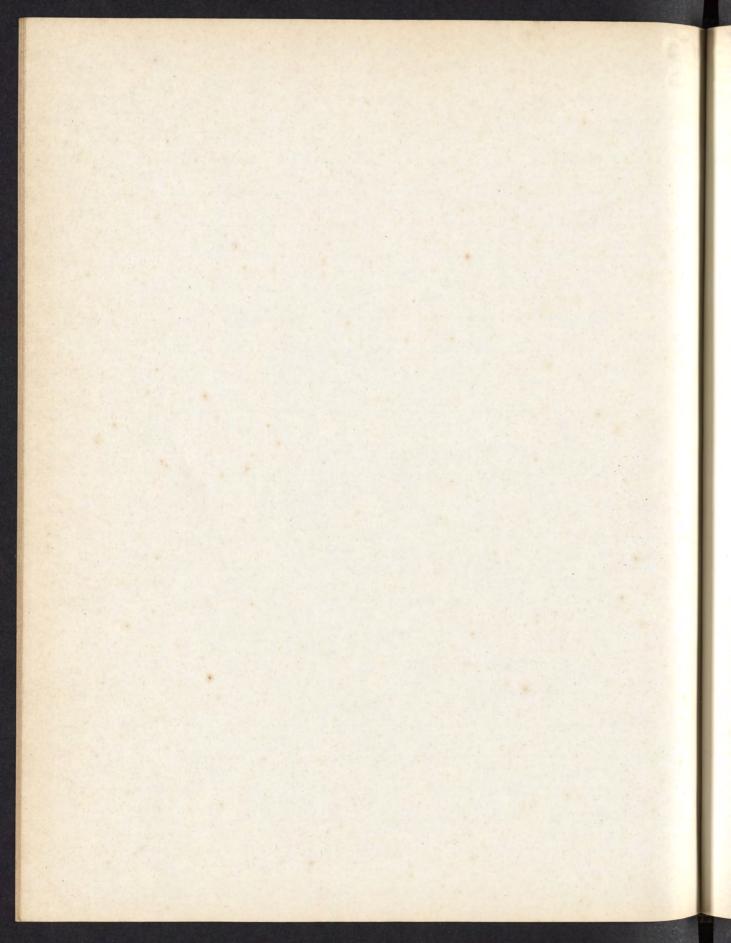


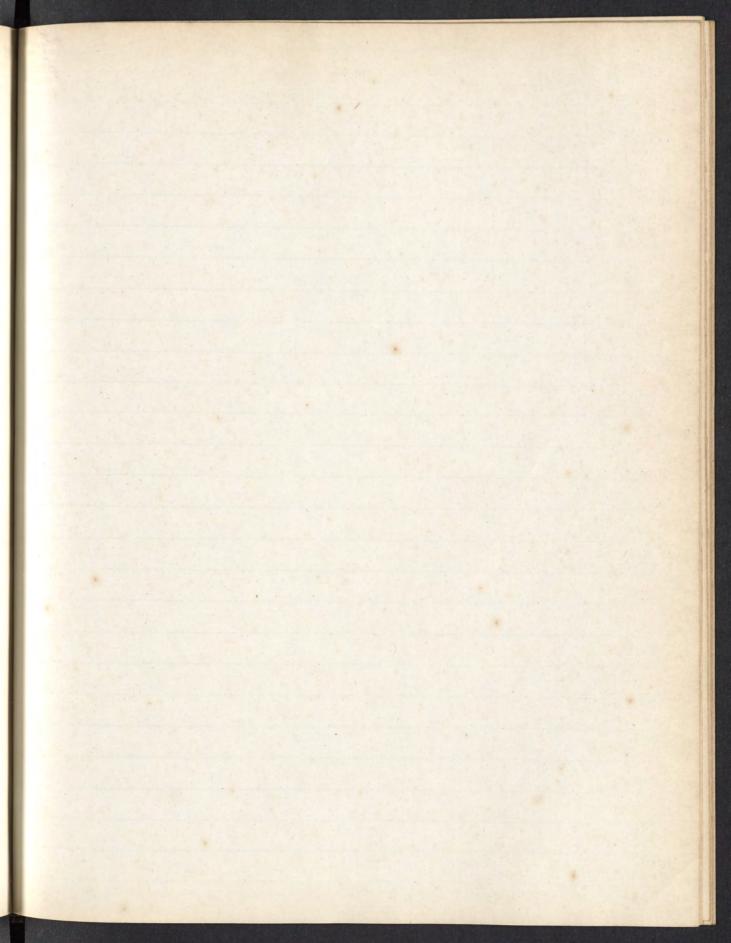


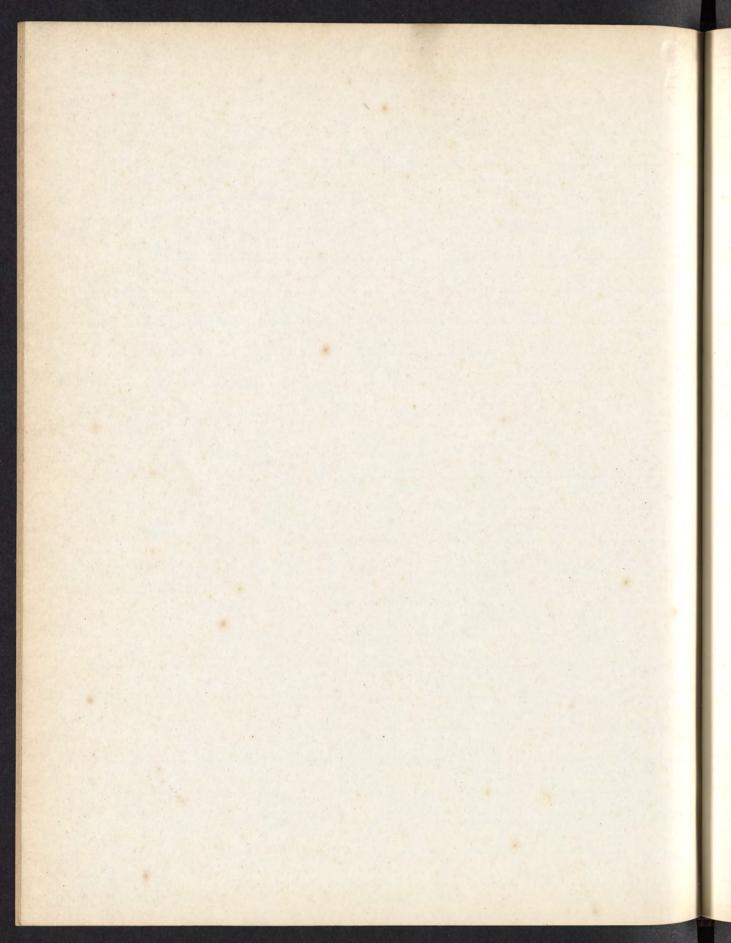


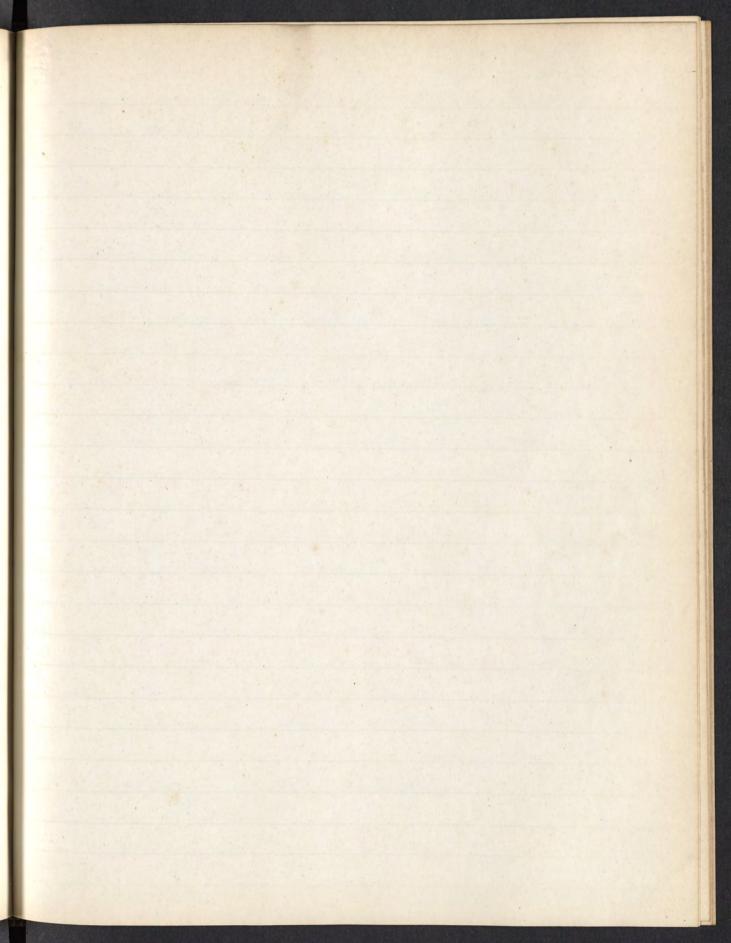


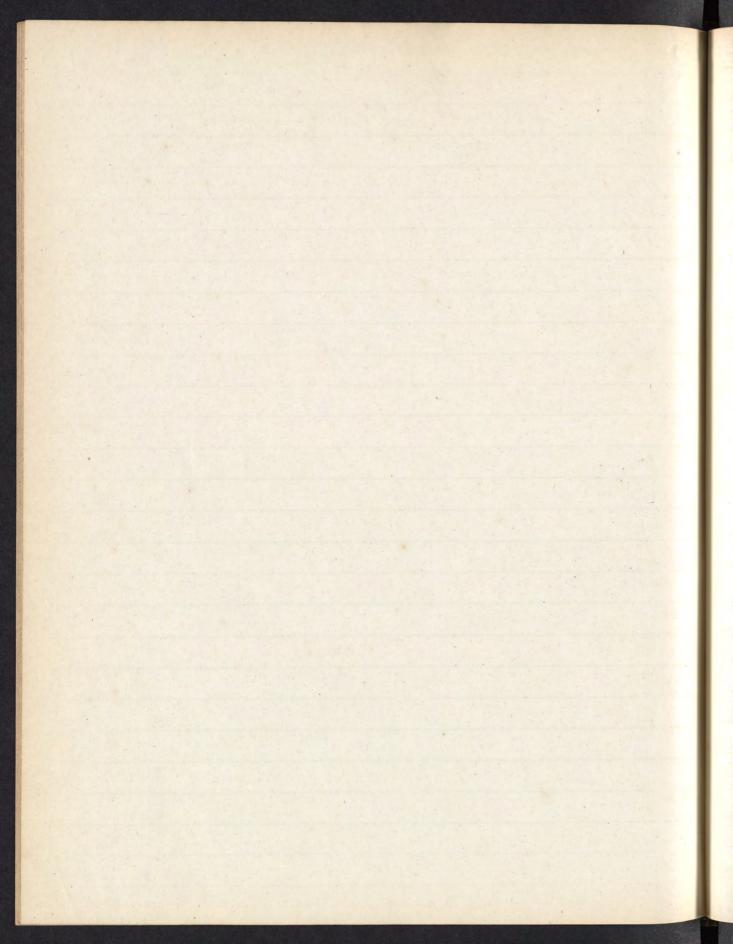


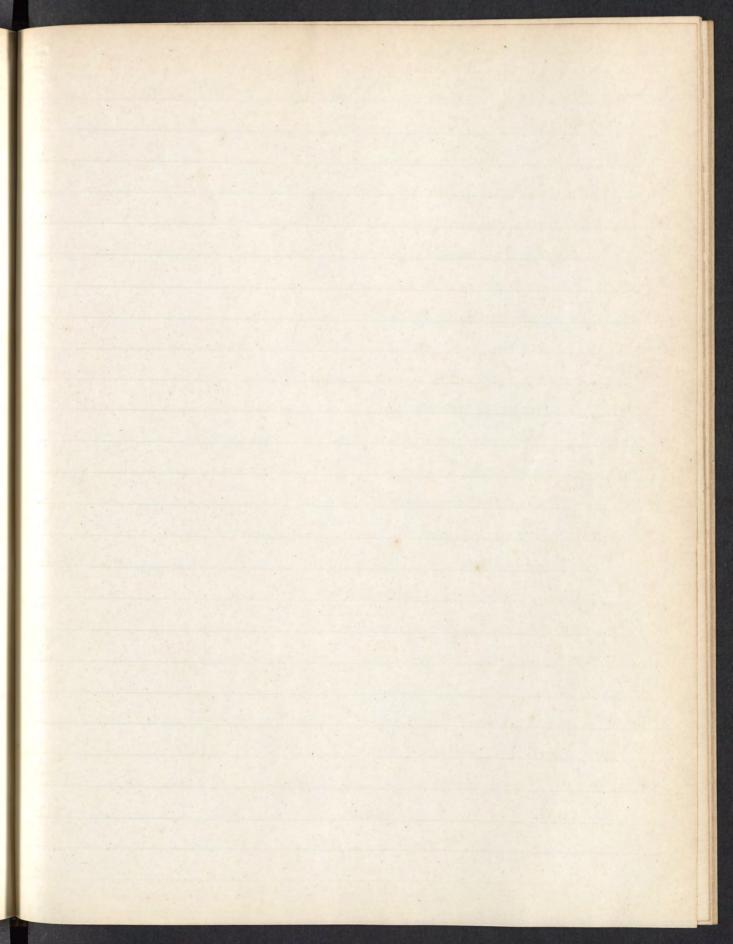


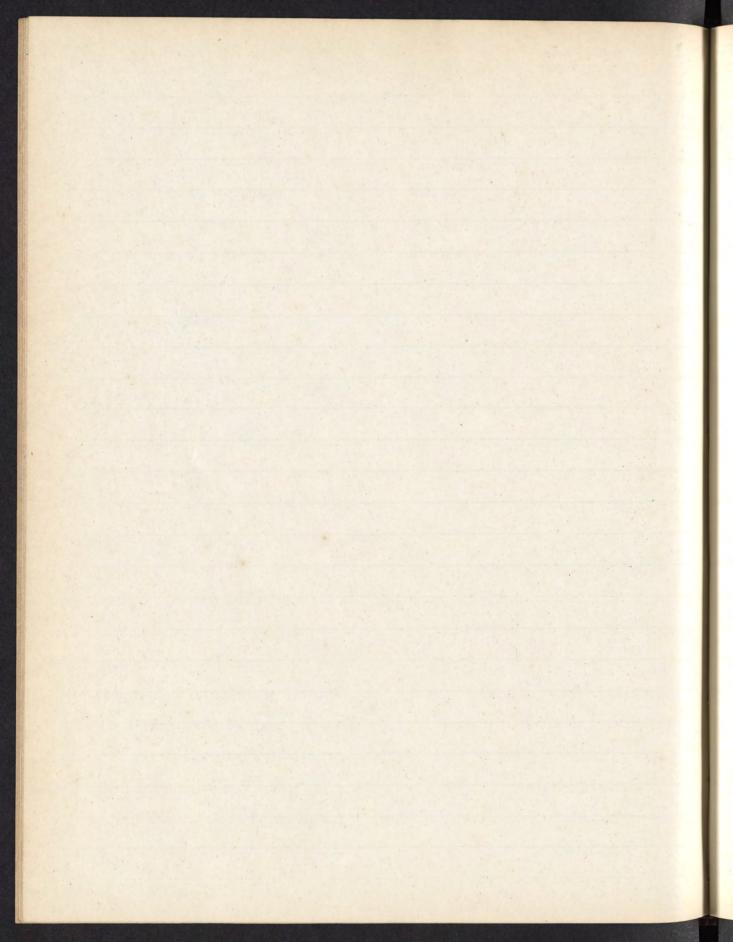


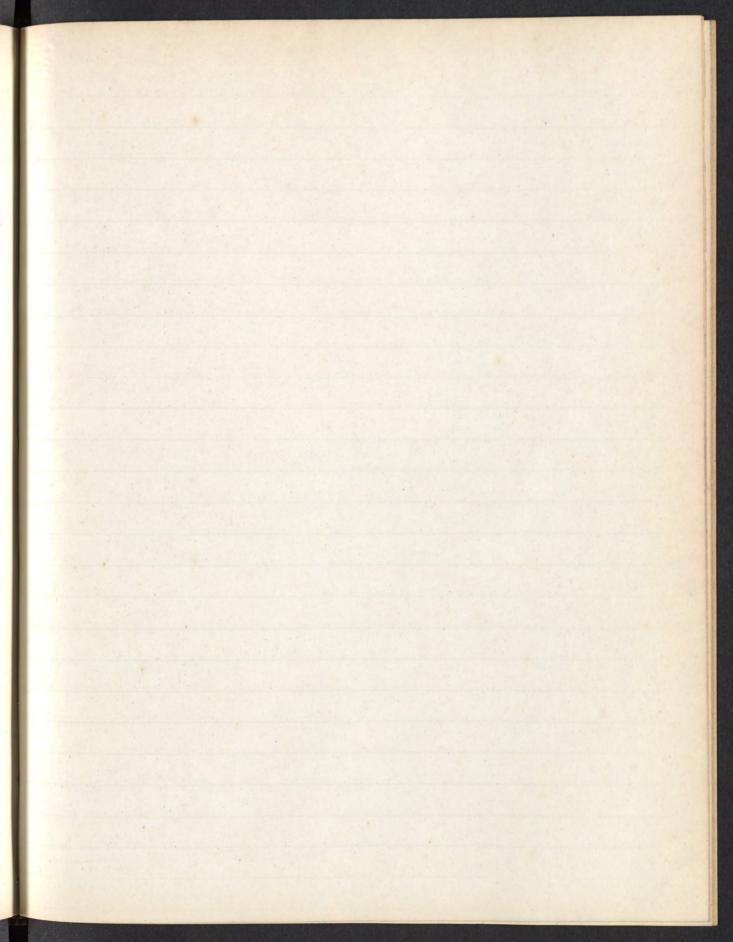


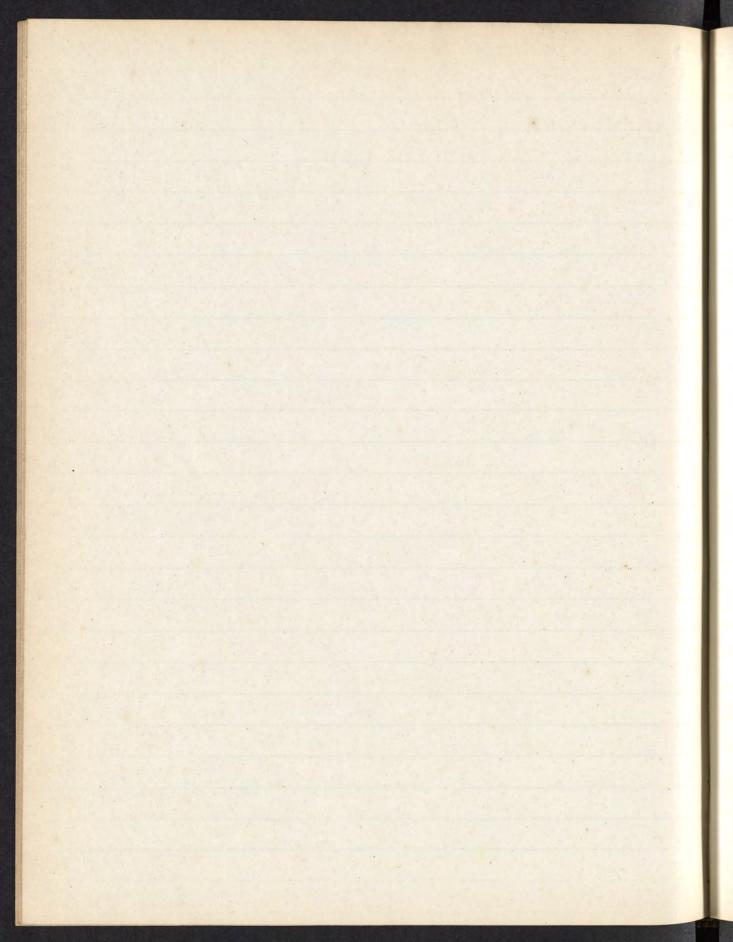


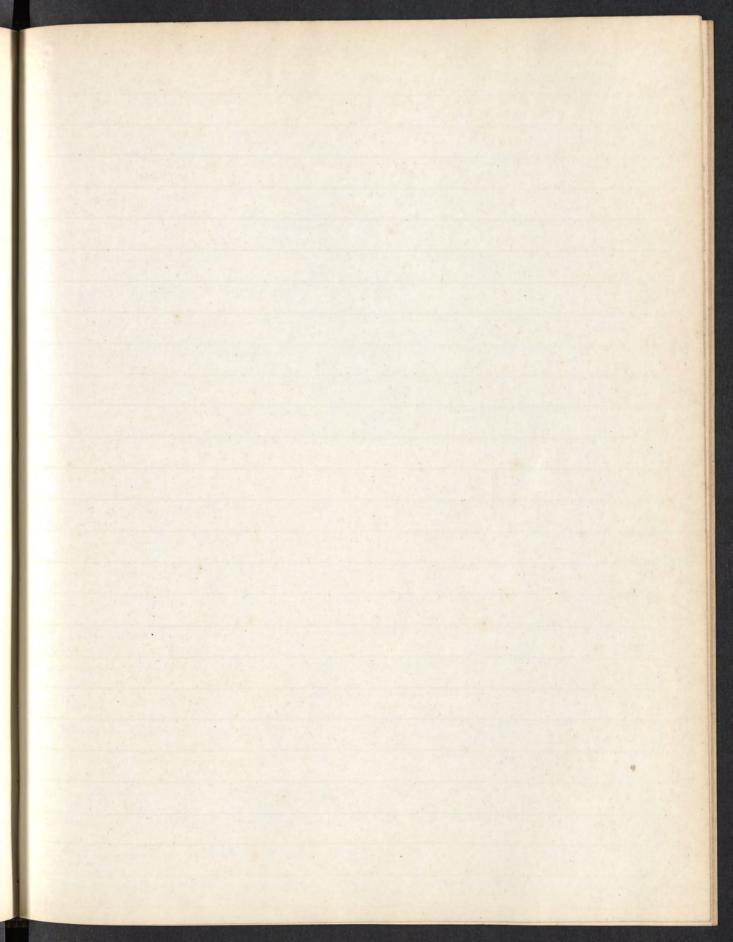


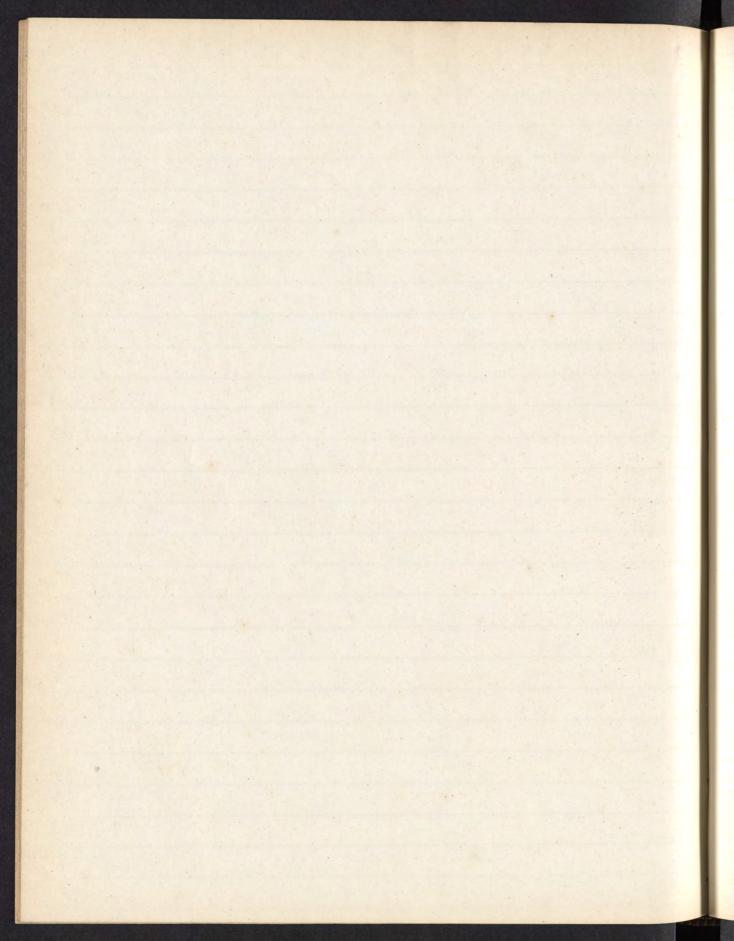


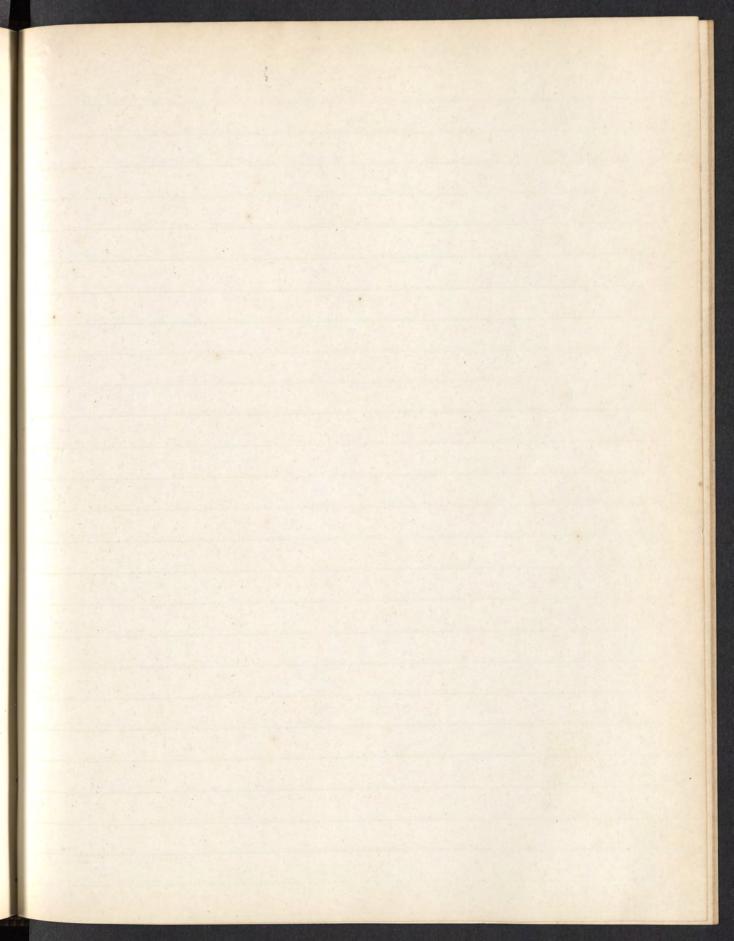


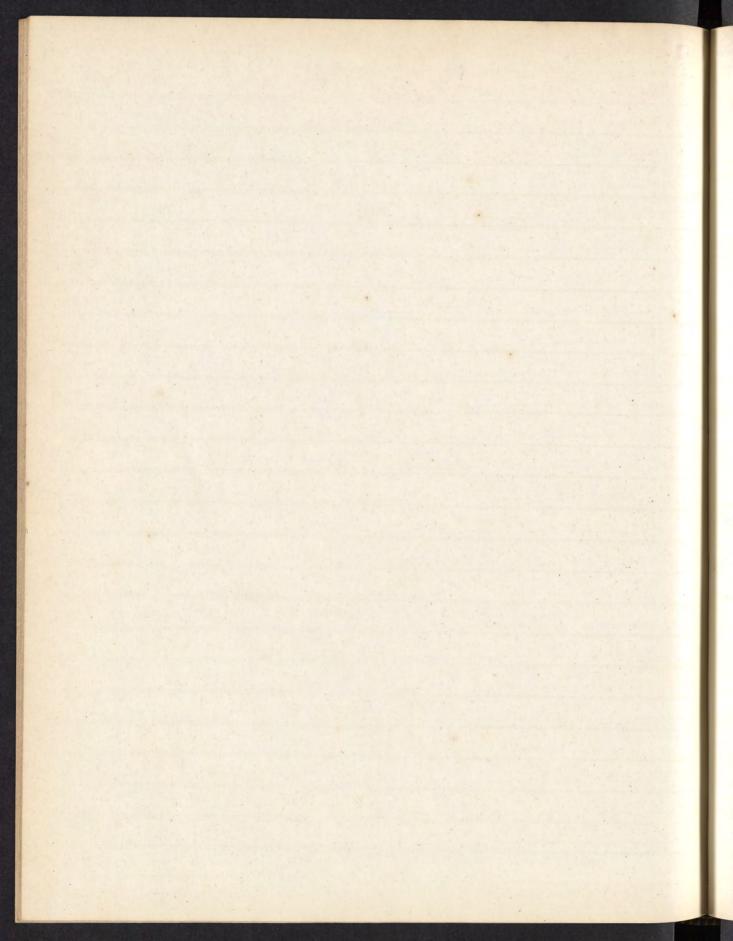


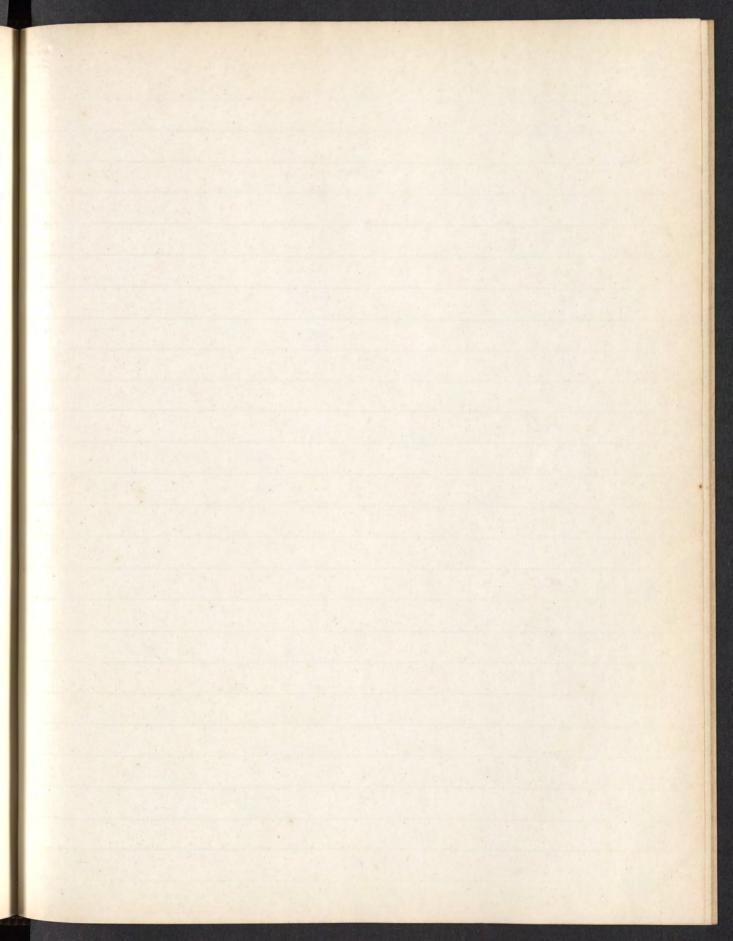


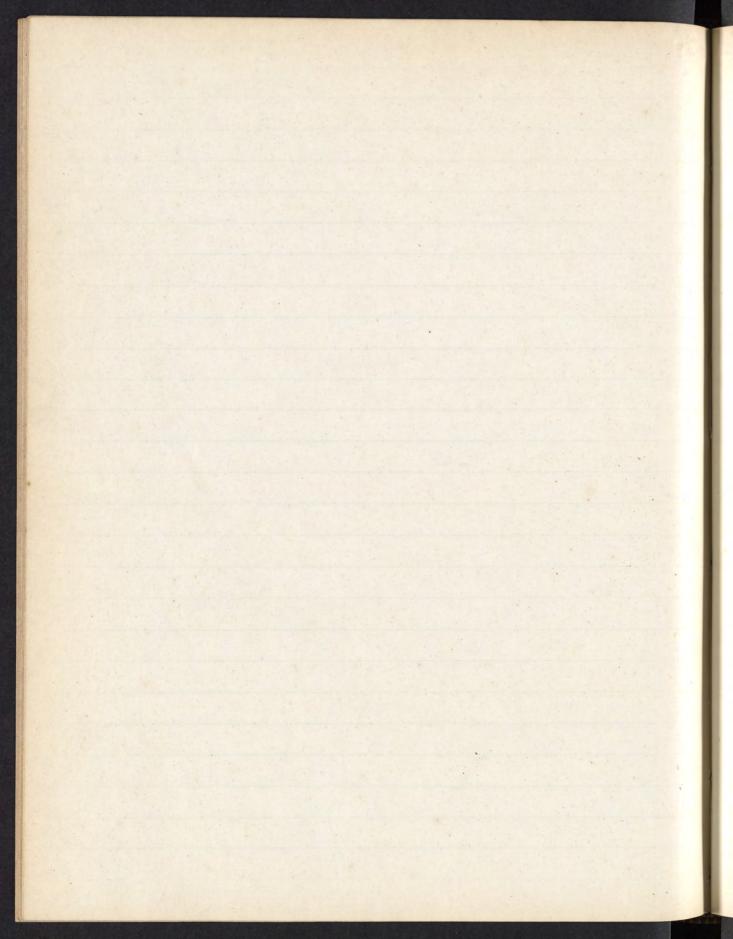


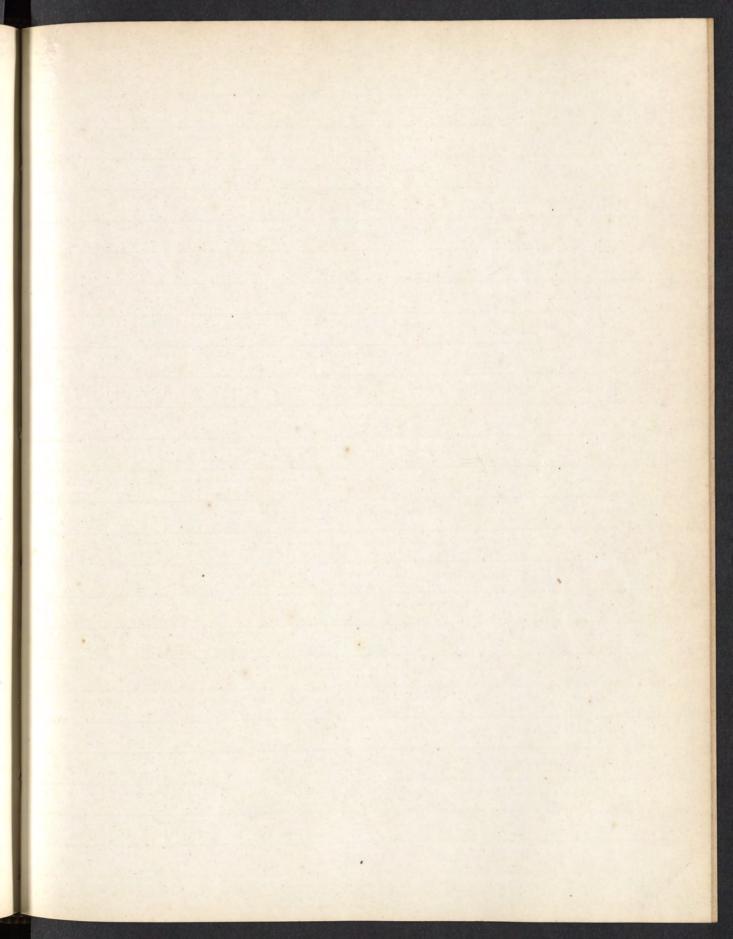


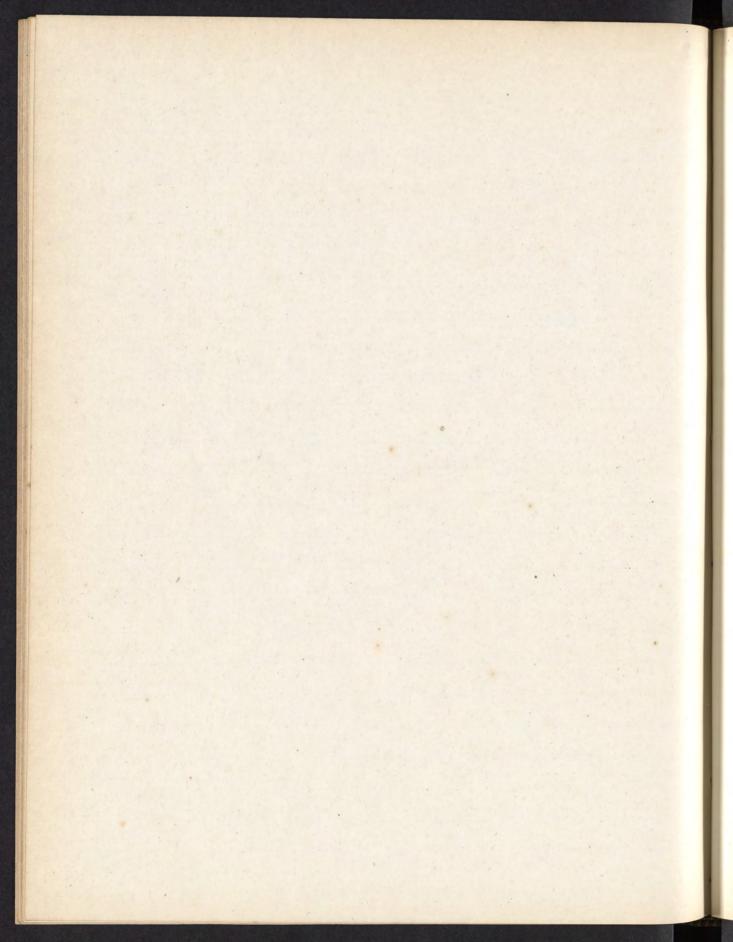


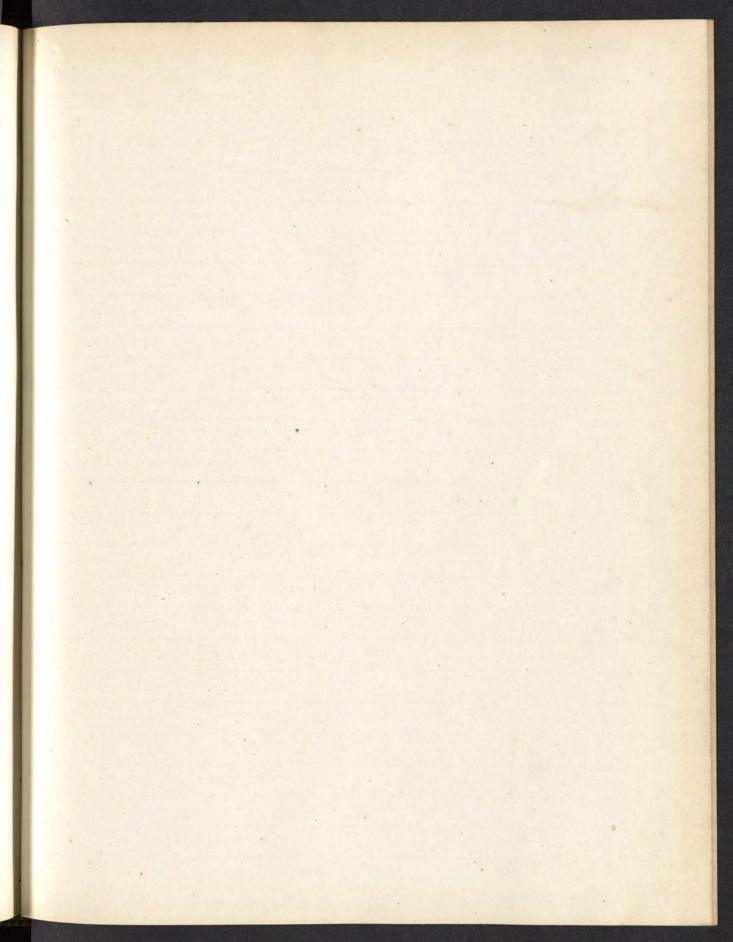


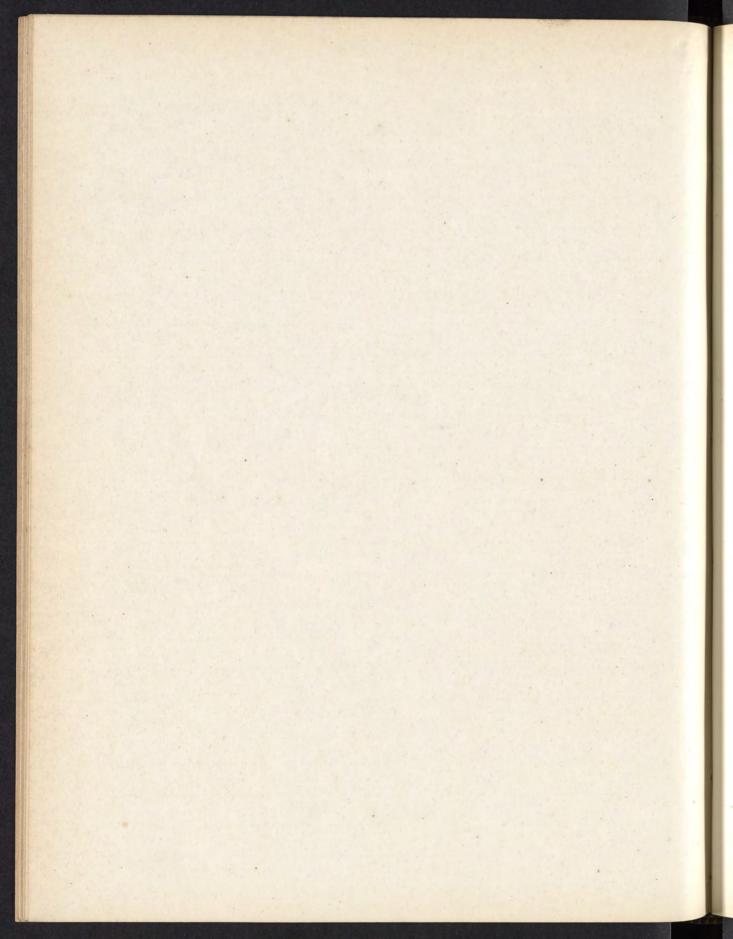


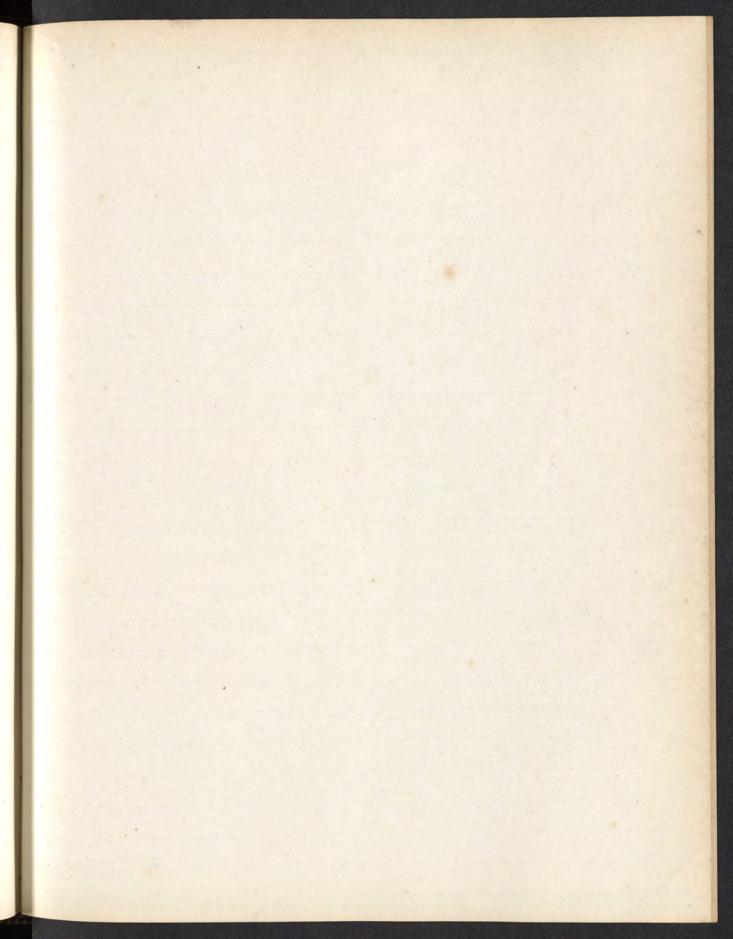


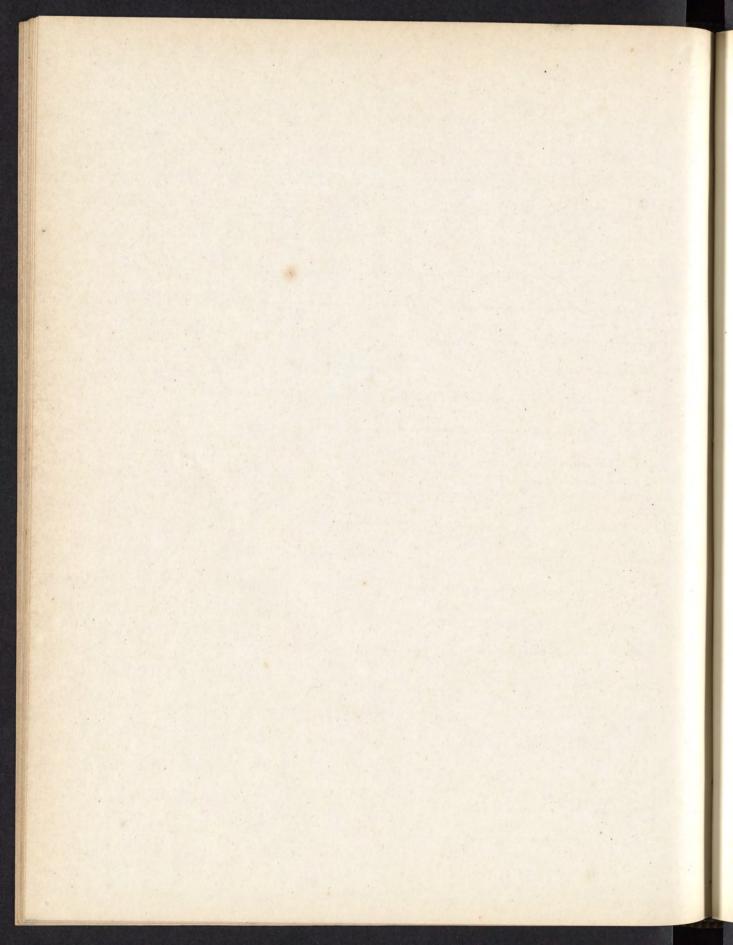


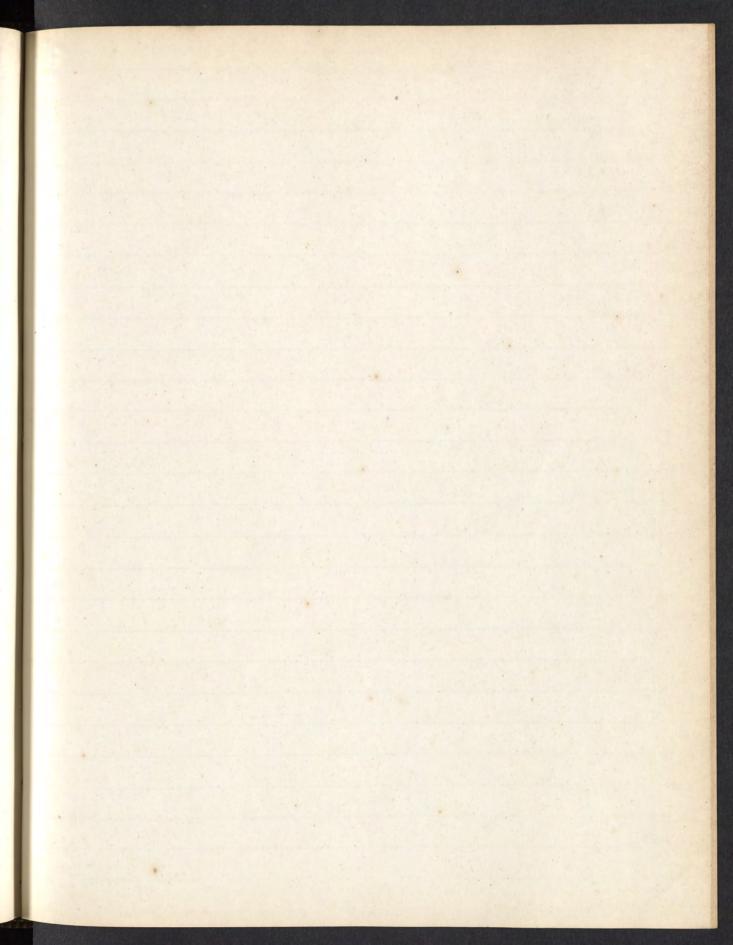


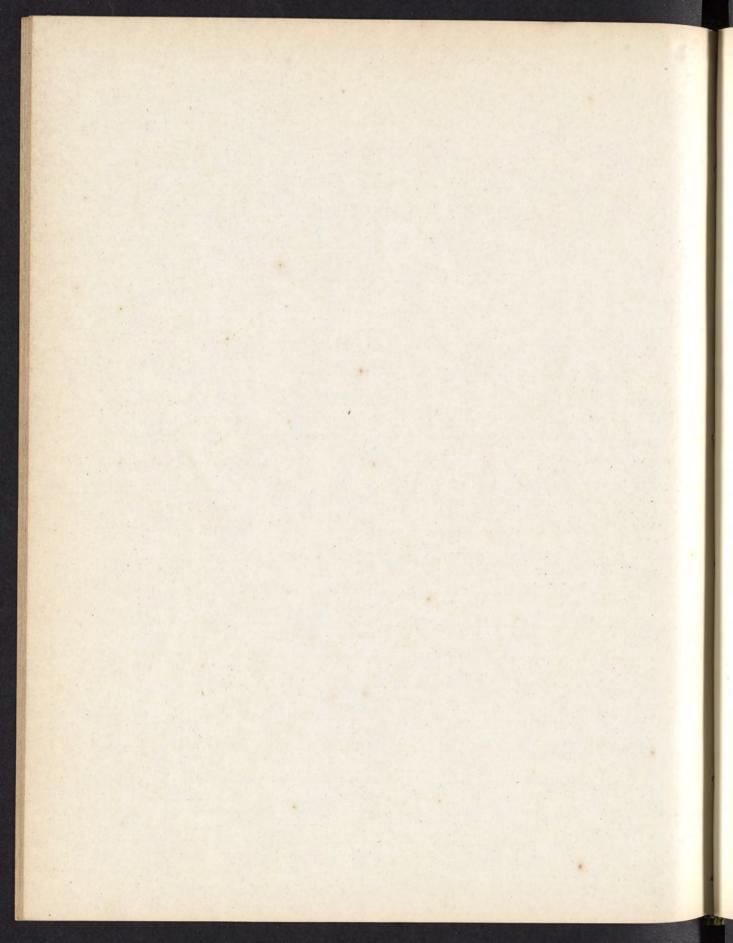


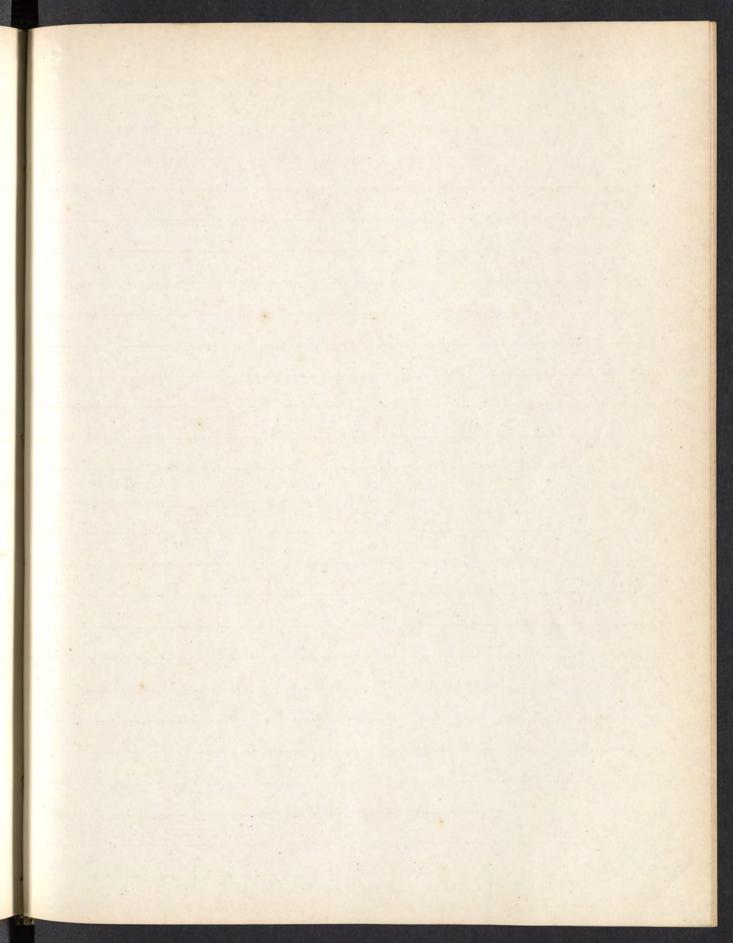


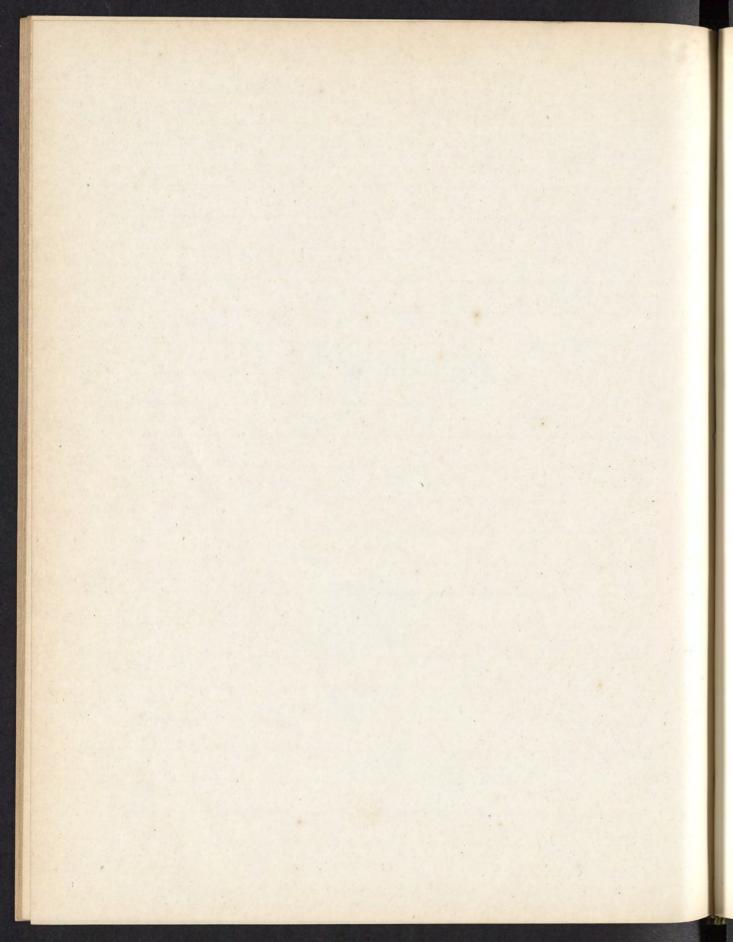


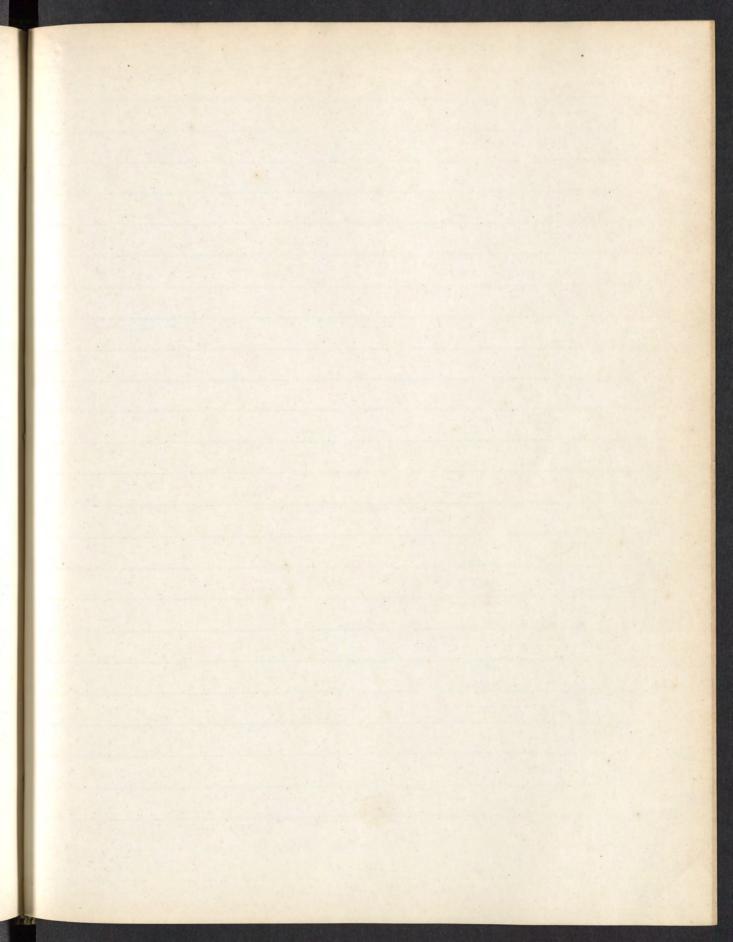


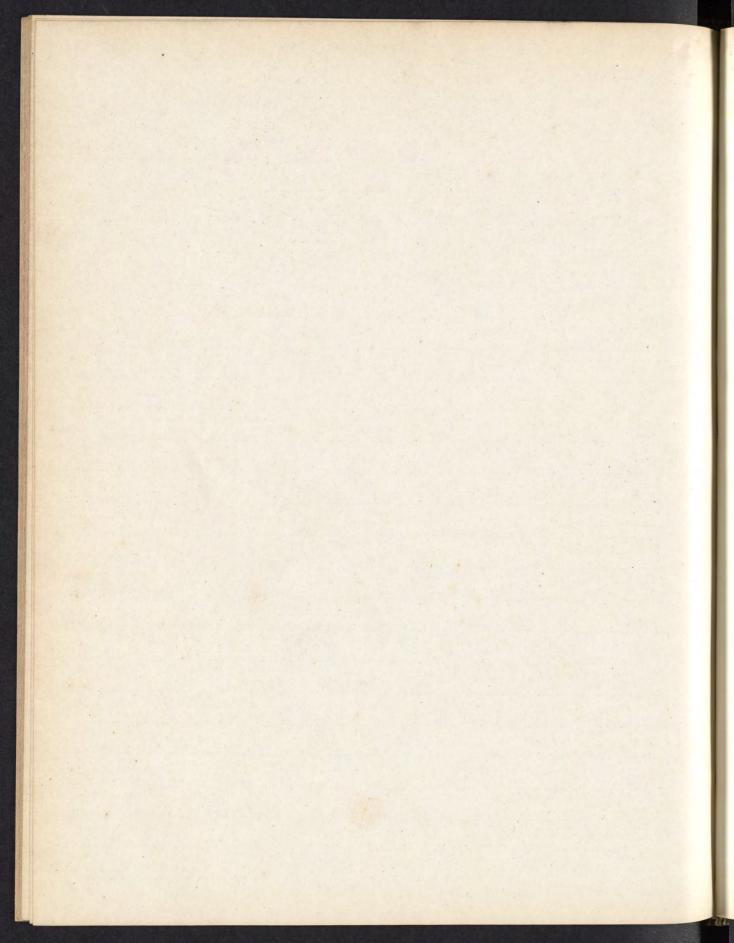


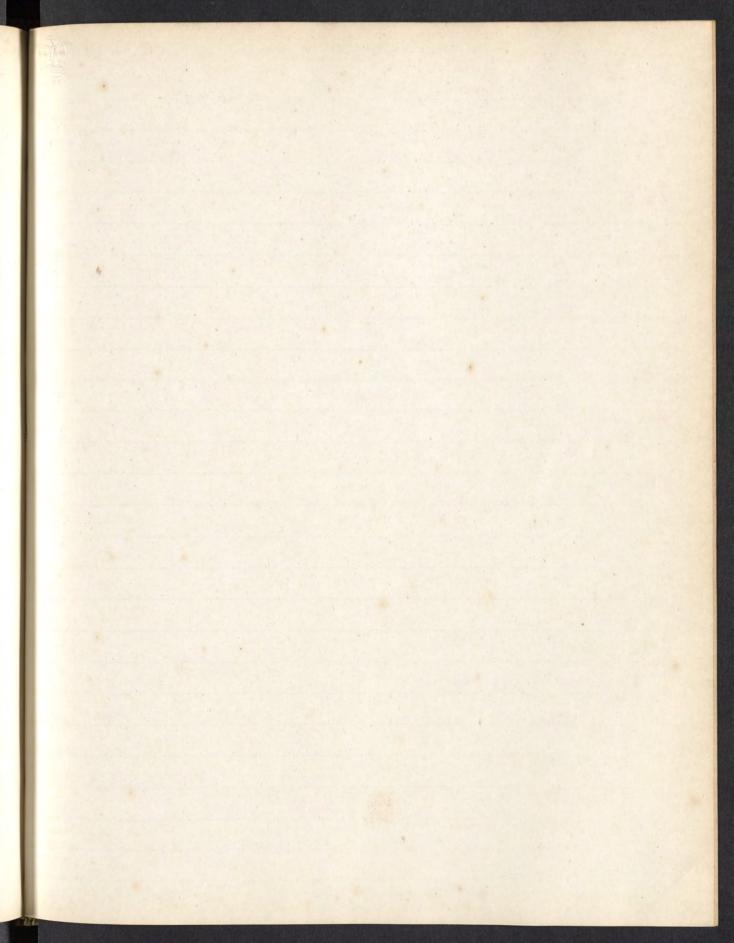


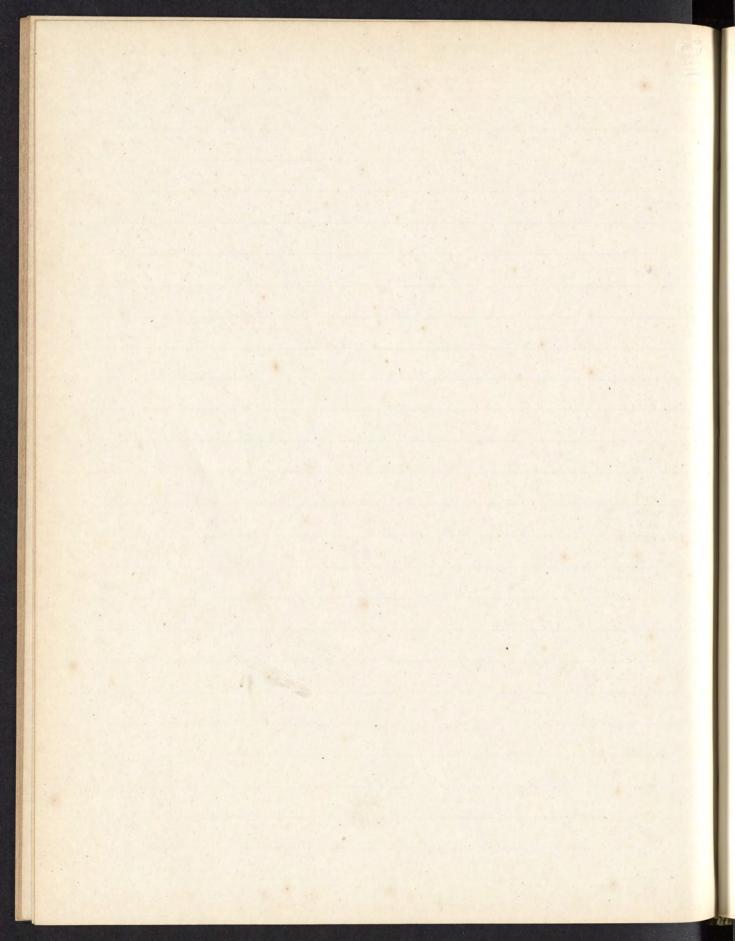


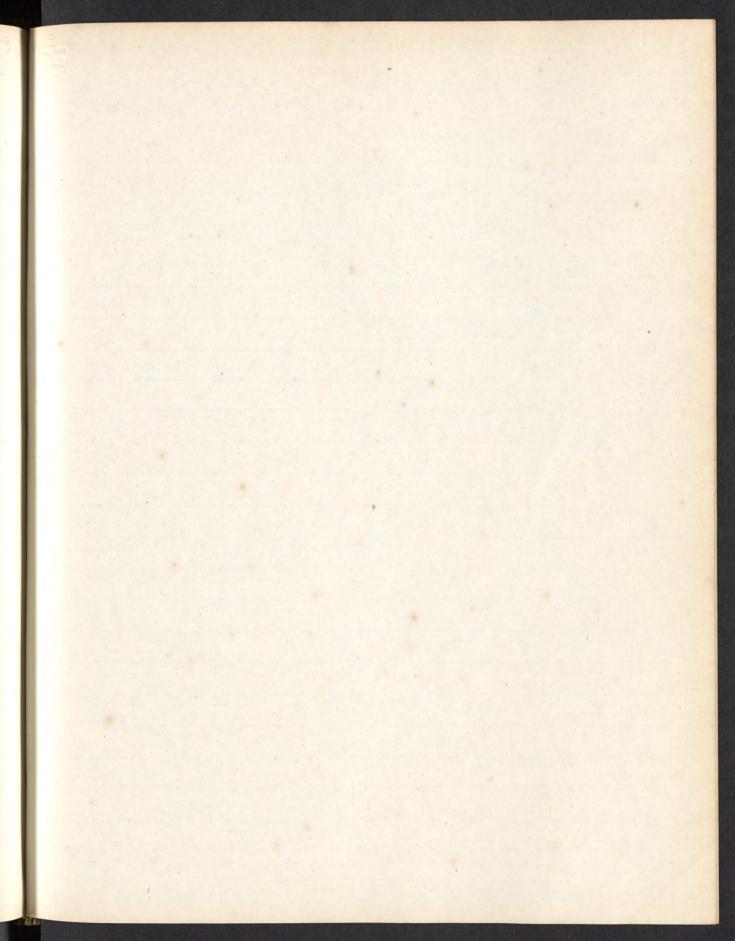


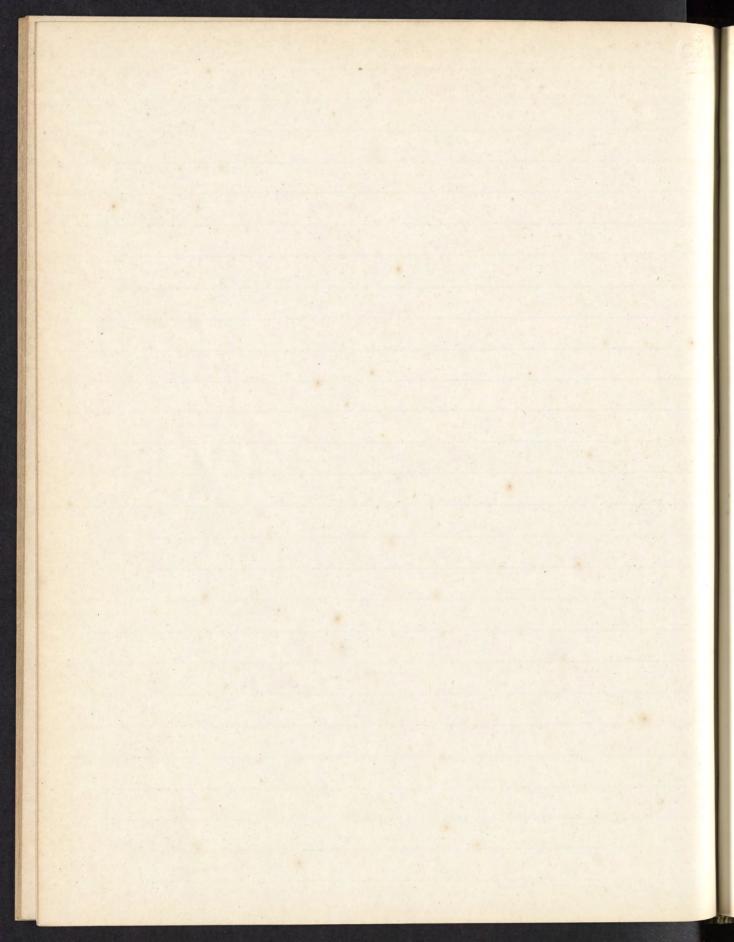


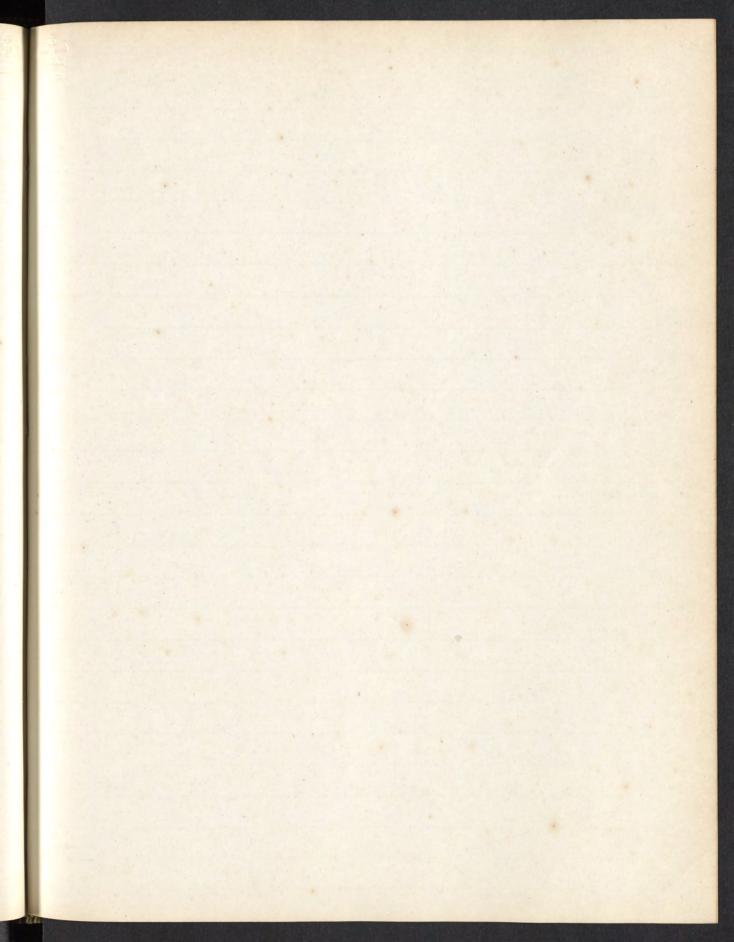


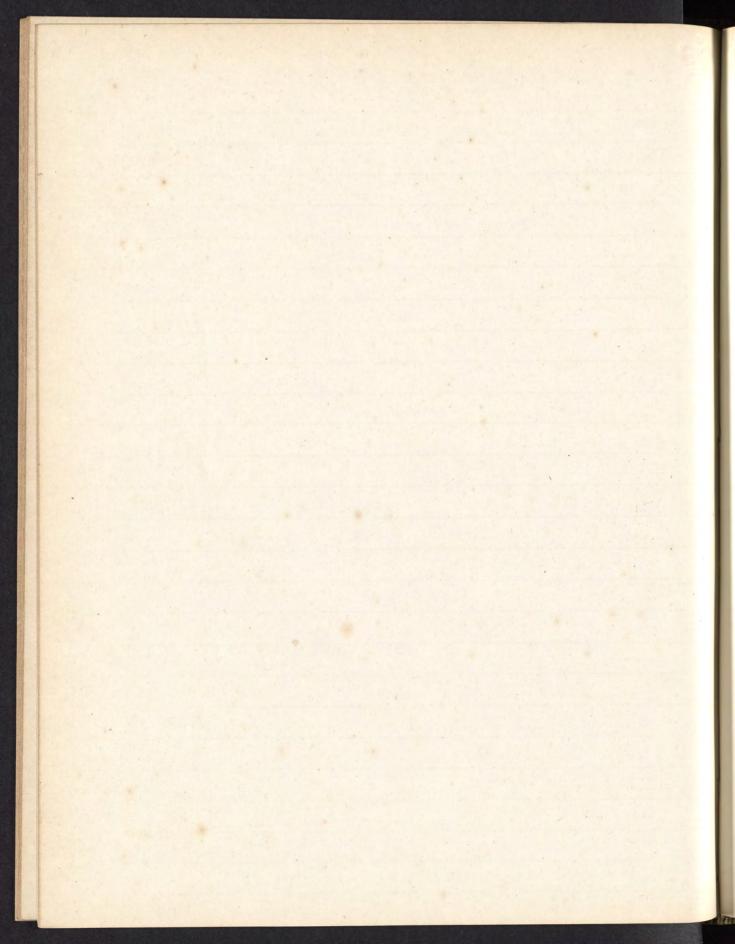


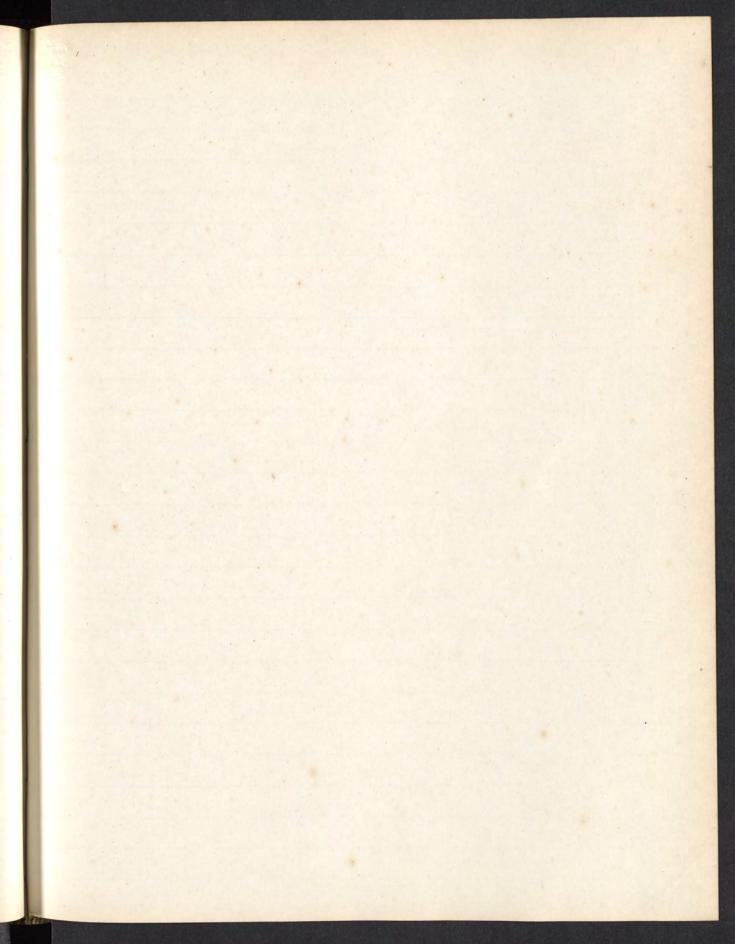


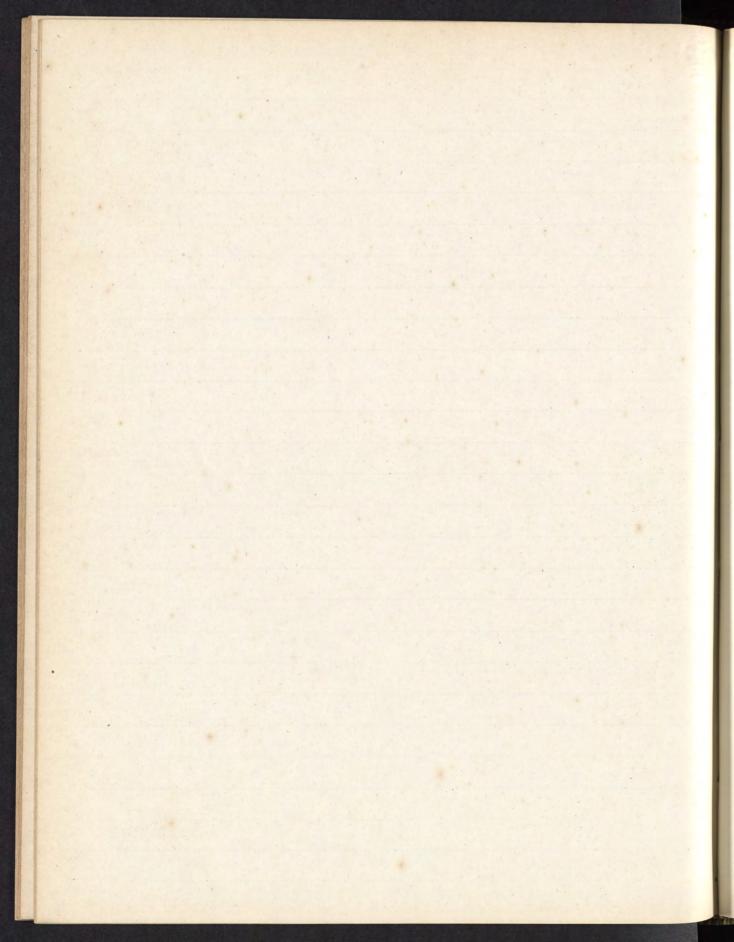


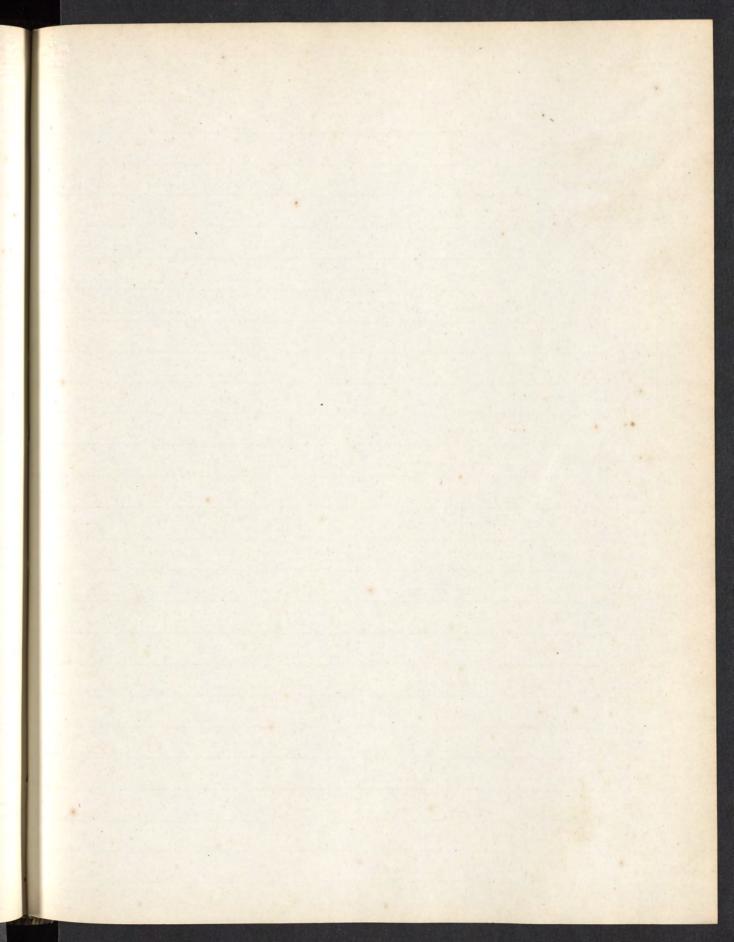


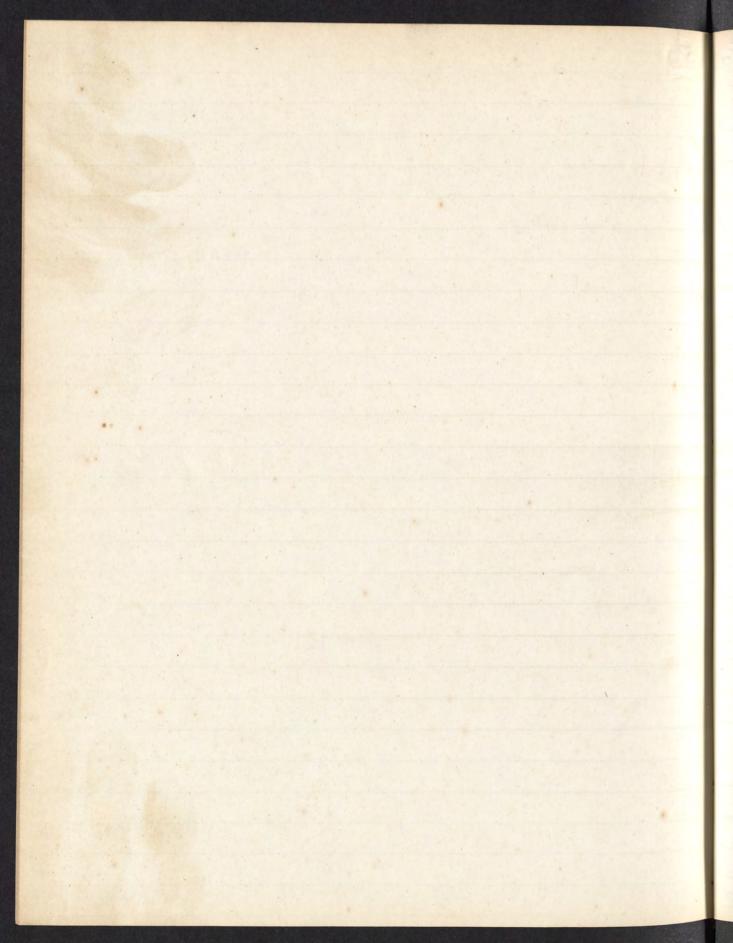


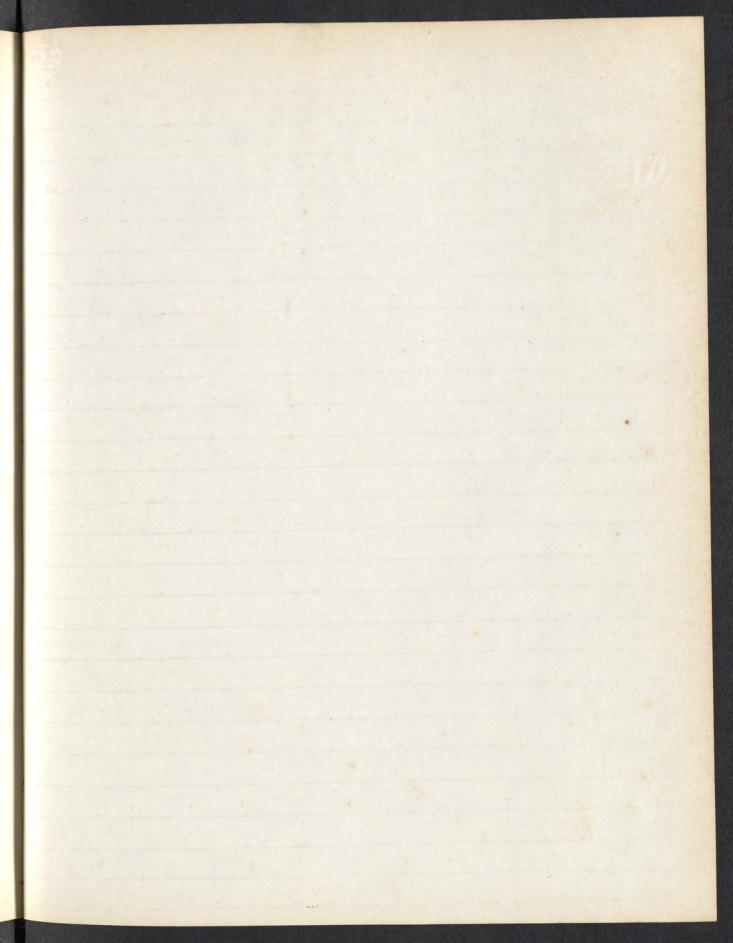


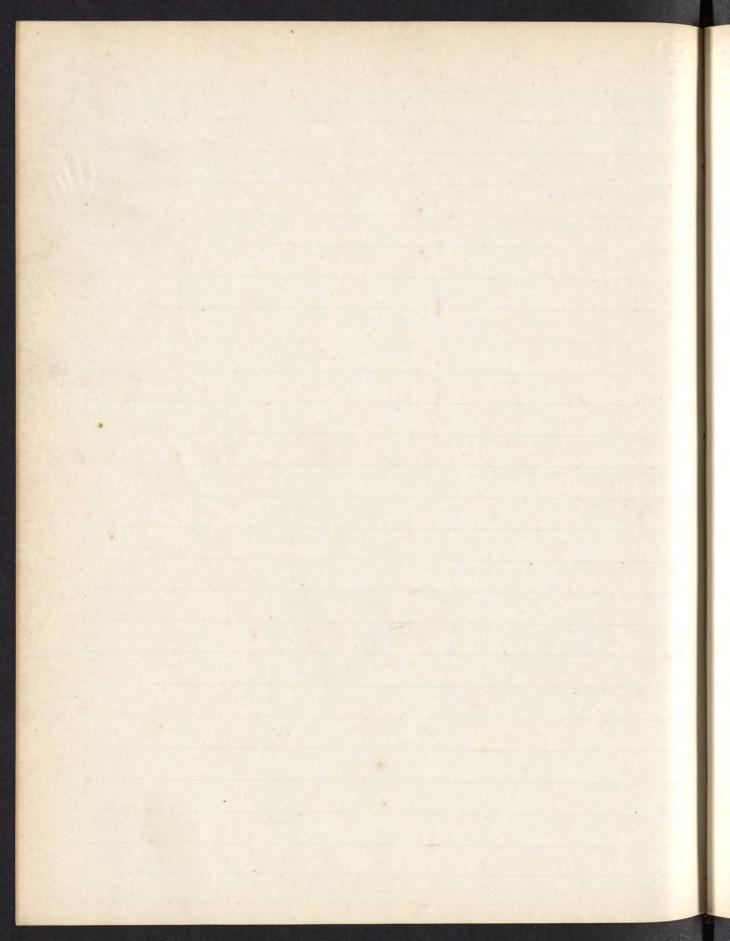


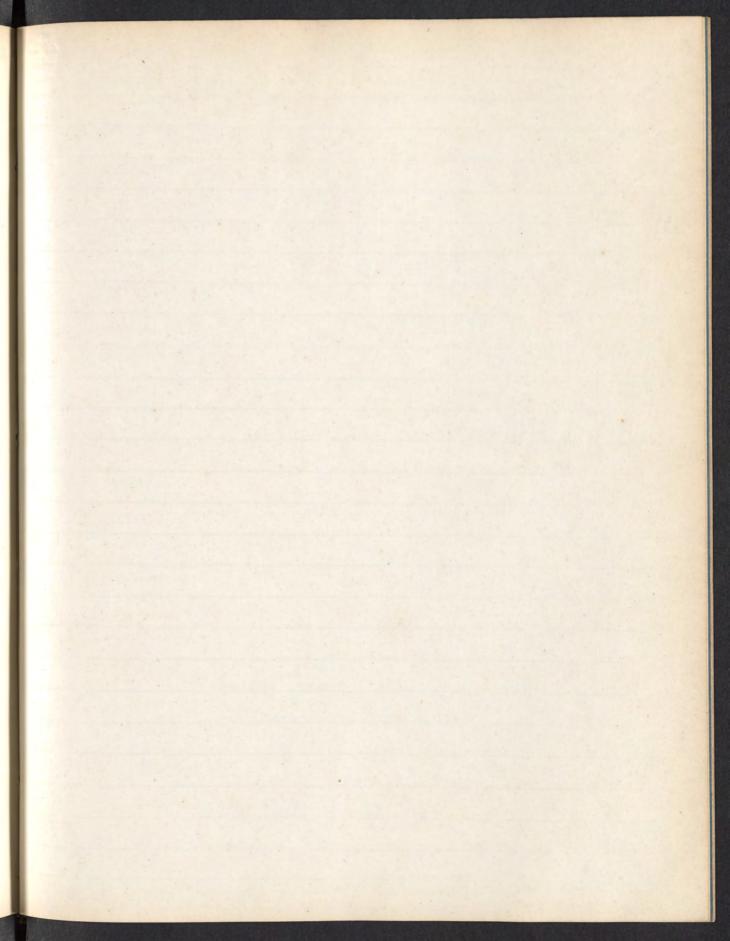


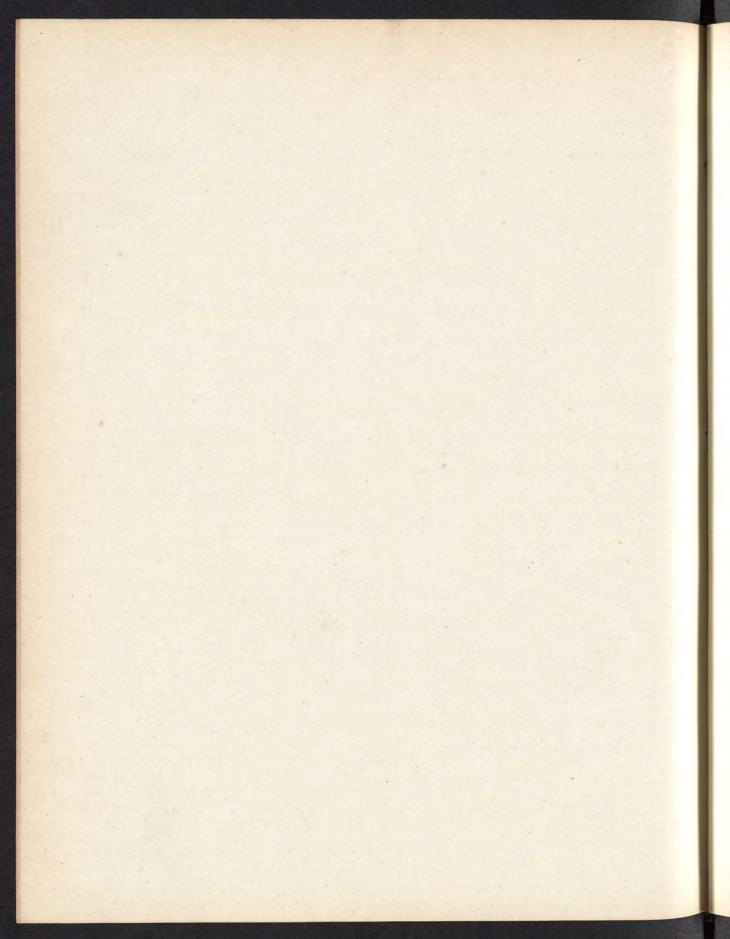


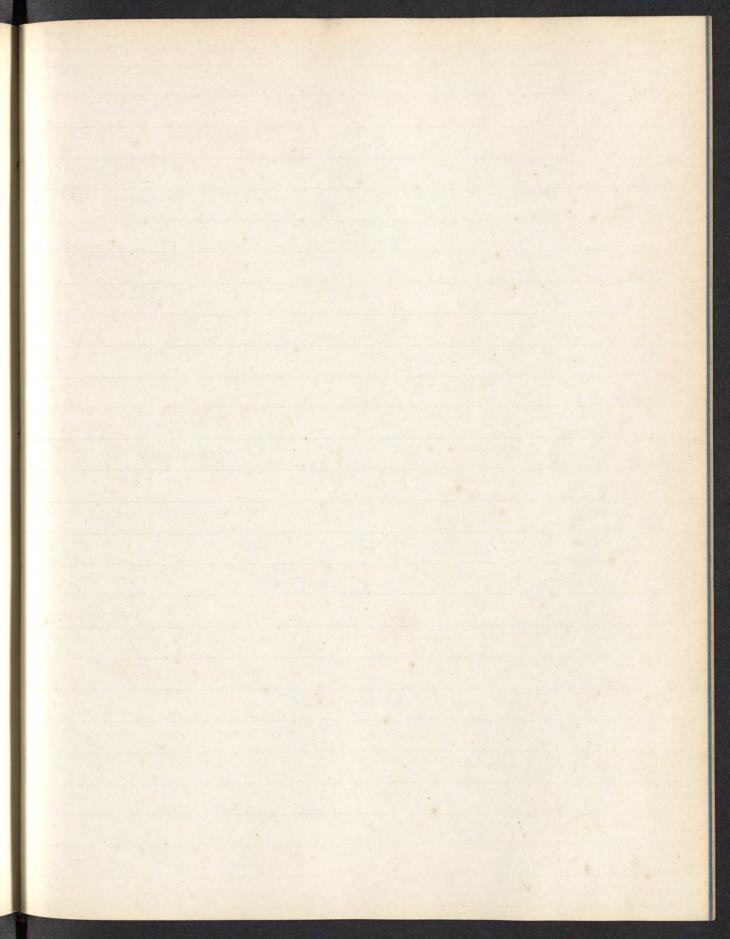


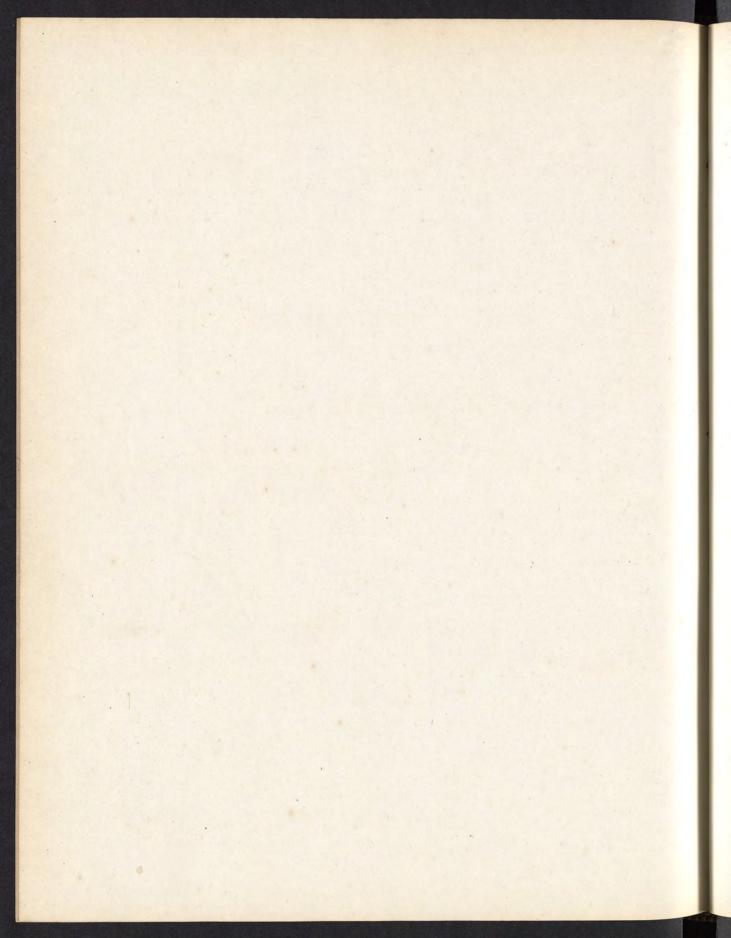


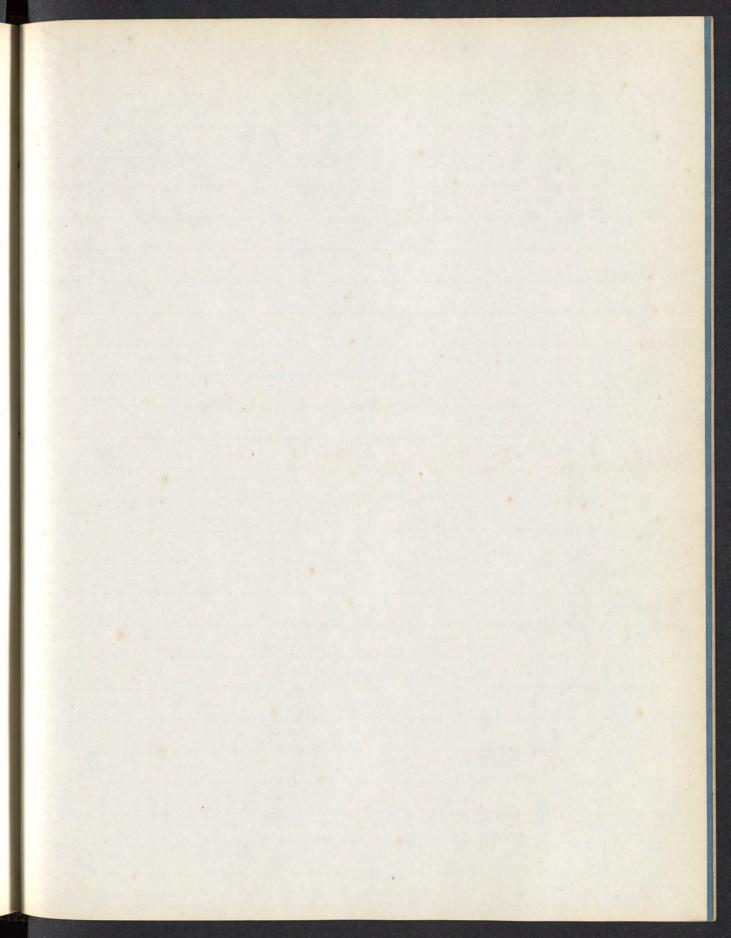


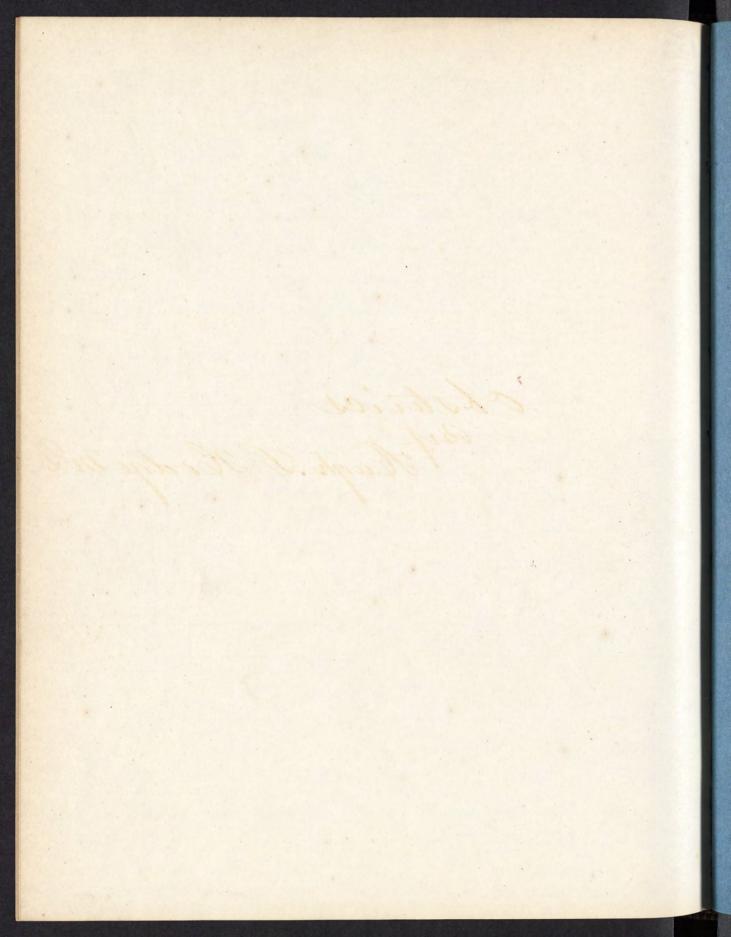




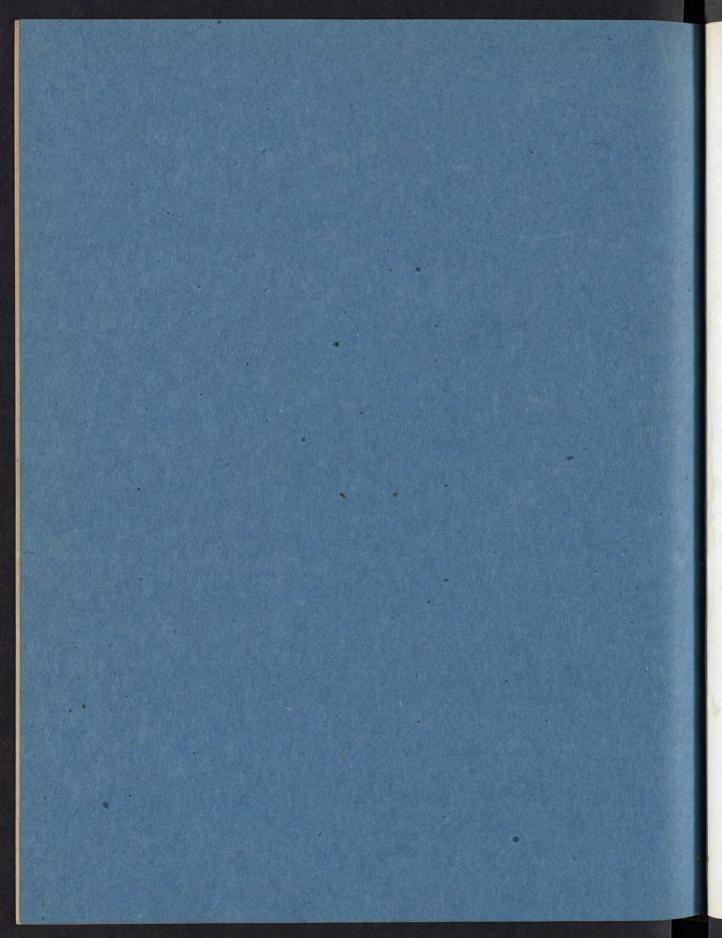








Obsterics Bry Hugh & Hodge M.D.



000 Obsteterics -Quatoring is the great principle of this science -Study muintely this and all is mastered - as one Lumbar beitelra is connected will annother . So is the facrum connected with the treatebras. The Pelvis itself is fried, and all the meetin There is is at the lows - The oblive agle which New Jaconin makes with the Spine varies - the bones of the Coccyx are generally moveable hence assisting in laton - But no relayation of the legaments between the Symphisis Putro as was once supposed -The Obstetneal belows is in the inferior pack of the abdomen - and all above the Lymphinis Pubis is Called the Superion Pelvis - while all below the Inferior , -The measurements of the Velvis are very inv-- paraulo. Biz - from the auteria Superior Spinons Process of the Illeum to its opposite ponit = 9 in From the middle of the cresh of the Illeum to its appasile side = 3/2 in Septh of Superior Pelvis = - 7 in Ito whole defette = There much be a distriction drawn beliview the subrance of the Cavily tof the Carily itself - one is lenned the Rupenin the other the Inferior Straight - all difficulties in

Sabor occur in the Inferio Straights -Sacro-Pubio doaineter = 4 in The Childs head comes down perpendicular to the Superior Straight -The Coccyx Pubil chameter = ~ 4/2 in But the anterior - Fransverse + obligno di-- ameters are the mash essential in Practice. The difference beliver a male + Female Pelis is one wich. Stameters of the Superior Straight. auterio- Pasterior diameter = - 14 in transverse deameter = - 5/4 in Oblique diameter = \_\_\_\_\_ 5 in Danters of the Inferior Straight auterio - Pasterior diameter = 4 to 4/2in transverse deaniter = \_\_ 4 m obligno deameter = \_\_\_\_ 4 in Deptho of the Pelvis

Pasteriorly = 5 in

Anteriorly = 1/2 in

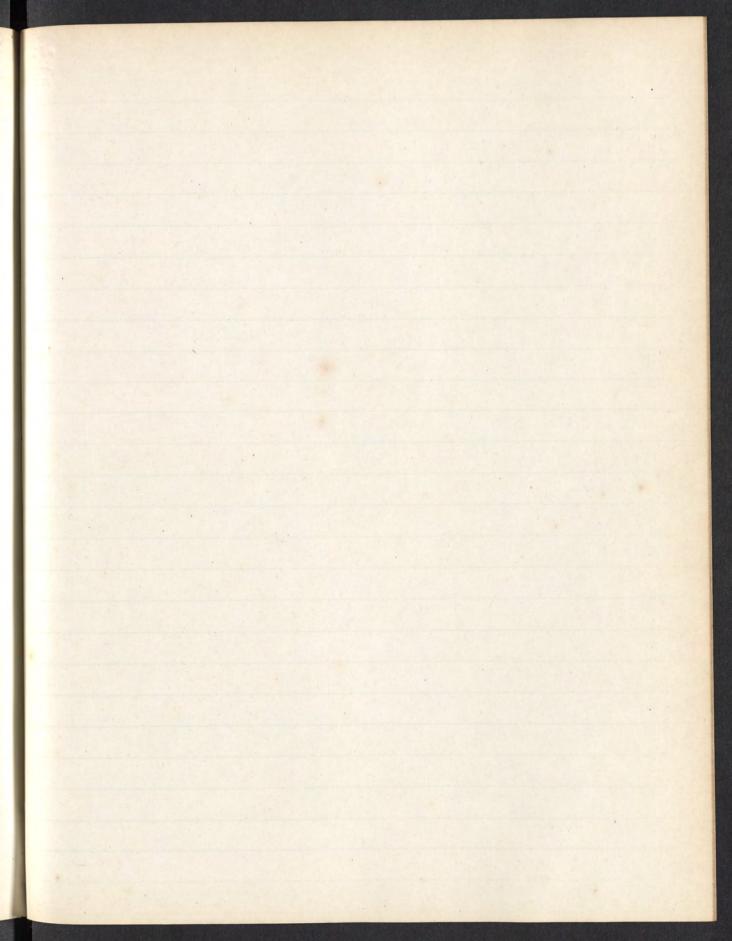
Salutally = 3/2+3/2=7in Jongest drameter from Inter Isabiio to Vectiveal Emmenes = The axis of the Pelvis is not a straight line but a curved line - the length of the Alelehin of a child ah britle is from = 186 20 in -

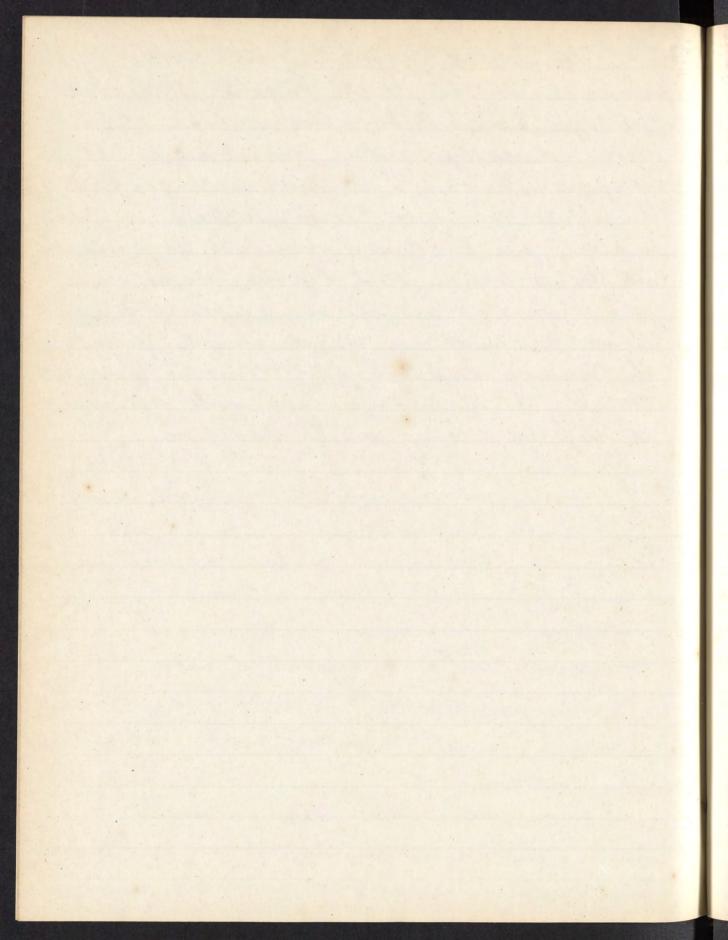
mast of the bones at butte are Cartillagenous all parts of the Foetus accomodating itself to the Cavity of the Pelis-The head of the foelers ablie end of full Mero- gestation is ovoid - the apen of in is tettle auterior to the parietal bones - a line drawn from the top of the orbit of the eye over the car - designates the compression and incompressible parts - the Sagettal Seture does not terminale in the OS. Frontis but extends over to the wase. the head of the child lengtheus out in Labor Sometimes 1 & 2 melies . -Try the auteria and Posterior fortanelles of the foctal-head - Should be the inder by which we can designate with the funger what part of the head presents .an anatomical Knowledge of the head is also required, - In diagnosing the pasetion always have the fectures to the fortavelle - there are Dry or Eight regions or Lie on Eight lenfaces which present in later - the great extremity of Childs head is the occepetal pation or from one panetal protuberance to the other - nech is the thraight character, -

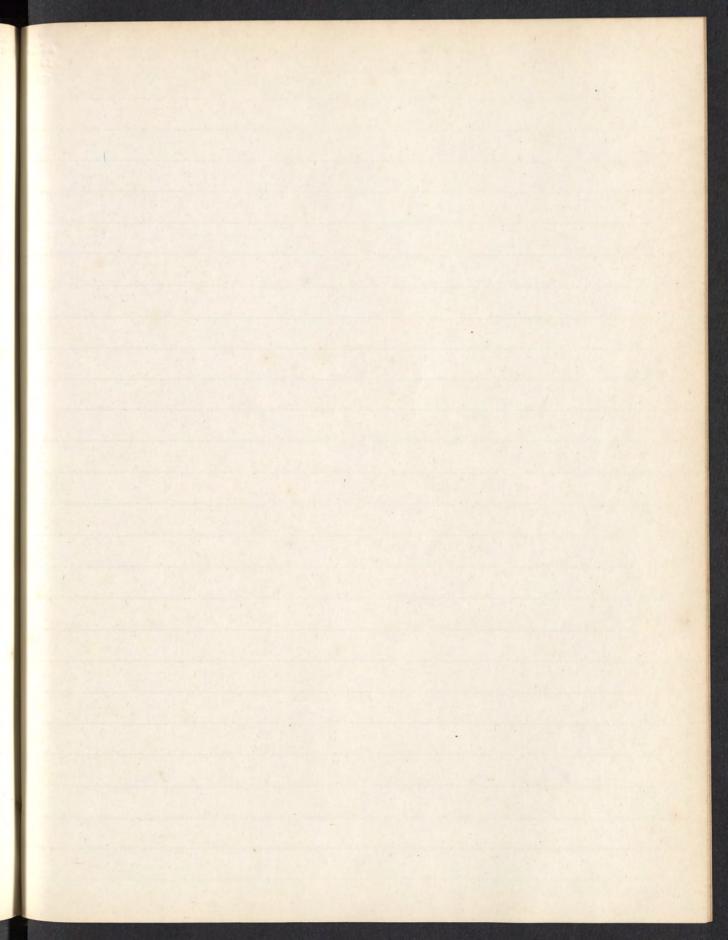
Trameters of child's heado-Occipito mental --5-10 " Firental = 4 in Fronts. Mental = - 3 in 2/2 in Bi- malear = Bi- Temporal = 2/2in Parieto - Mental = \_\_\_\_\_ 4/2 in - 3/2 in Bi - Panetal = Trachelo-Bregmatie = \_\_\_\_ 3/2 in \_\_\_\_ 3/2 in Civico - Bregmatic = -\_\_\_\_ 3/2 in occipito- Bregmatic = \_\_ When we speak of Trachelo diameter we mean the front part - when we Speak of the Ciroco we mean the back Women sometimes in labor complain of string contractions in Gastroenein muscles caused no doubt by the pressure of the childs head upon the herves in that re--gion - this pressure will Innetimes pro-- duce puerperal commelsions - the Proas muscles press upon the carrier of the pelis, -In Taba we very seldom feel the head in a hausverse direction - but always in the oblique . -

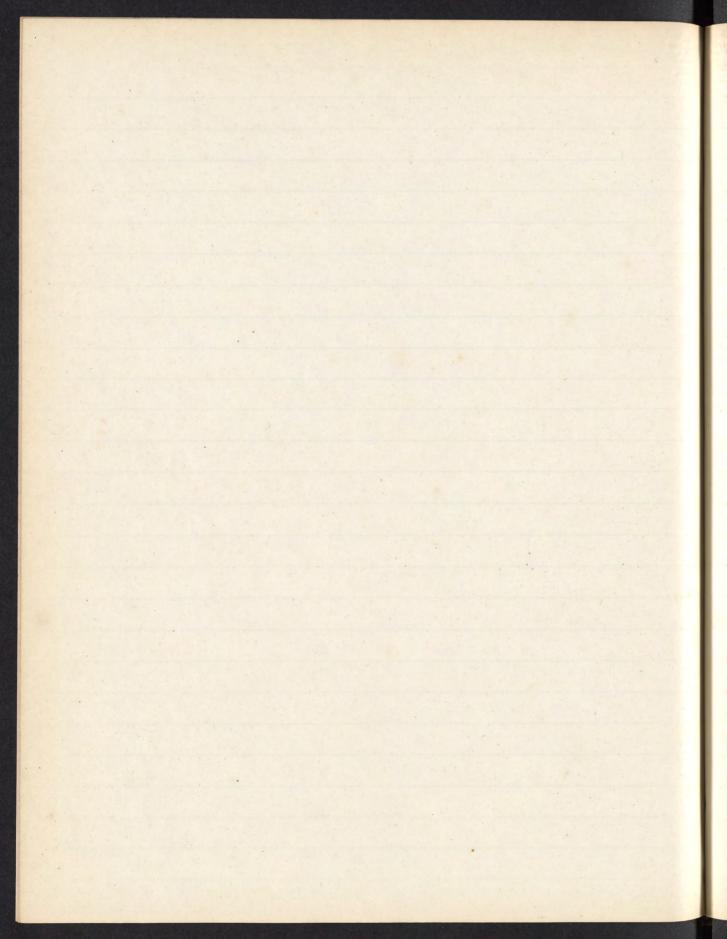
The Ulens is an organ in the Cavily of the peliis - the Orifice of the bagina is close to the symphisis Pubis - the Orifice of the Weetha derectly under the Margin of the Symphises Patis - The Auteria or longer lifs of the Ulens measures 3/2 in. A pair in the small of the back is equivalent to pair in the Ulens transmitted by the newes - The bagina runs in an angle with the Ulens - making an acute angle therefore it cannot support the Uterus - broad - vound - and salval - legaments all ach to Keep the Ulens in its position, -

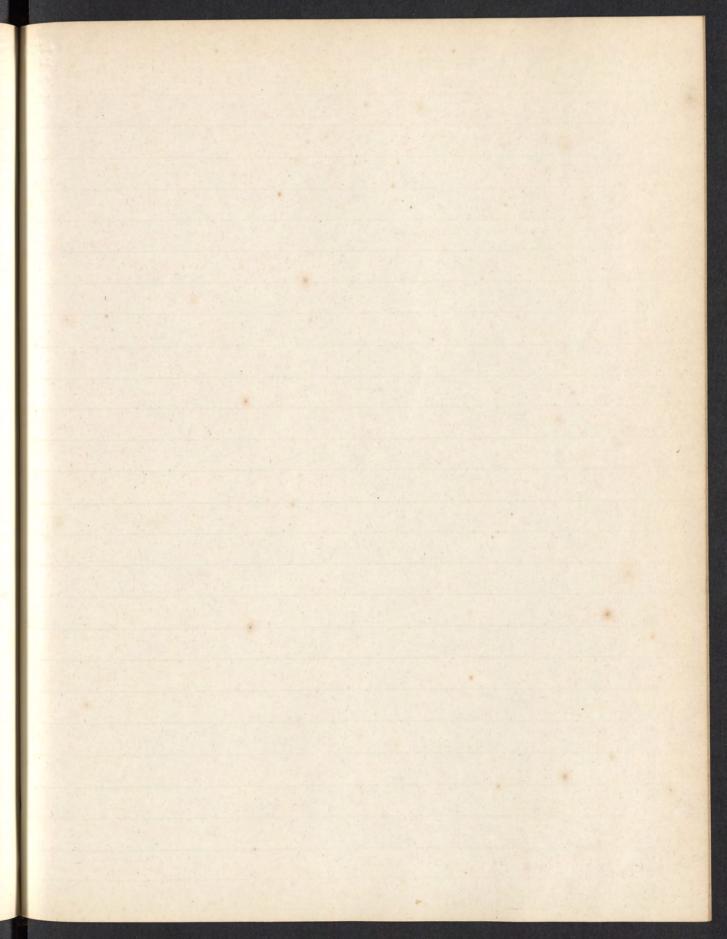
The Morris is new morris no this contin if the this your pluis Philis - the aspece of the

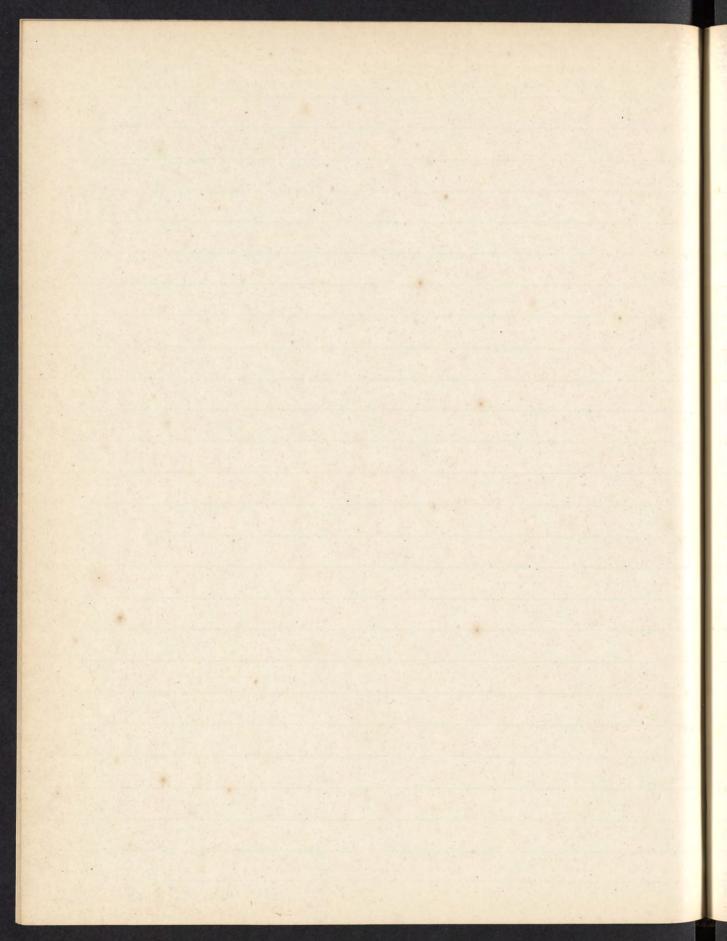


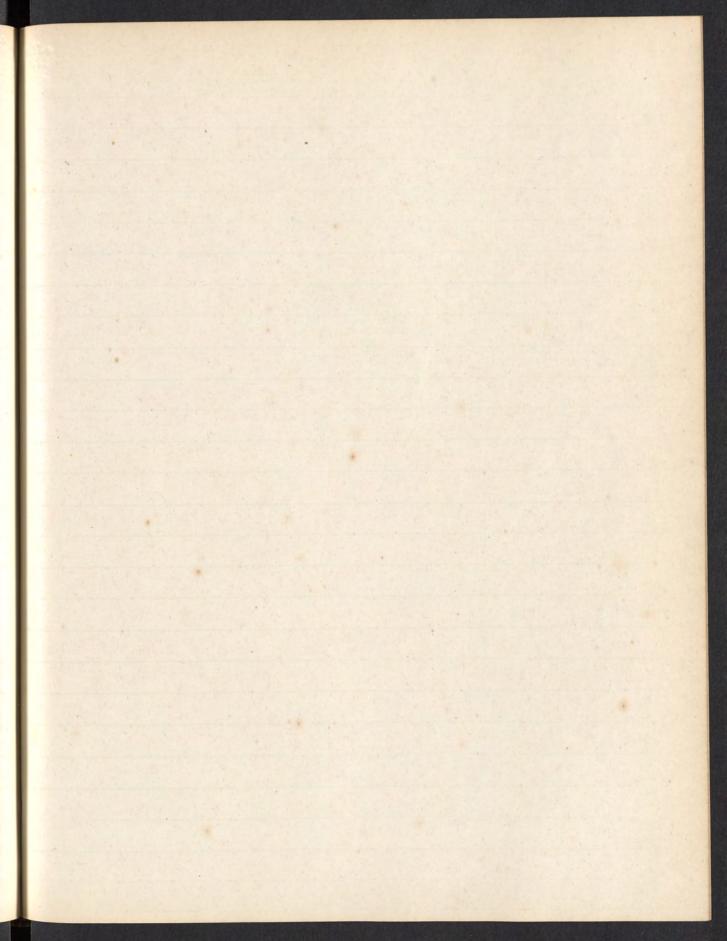


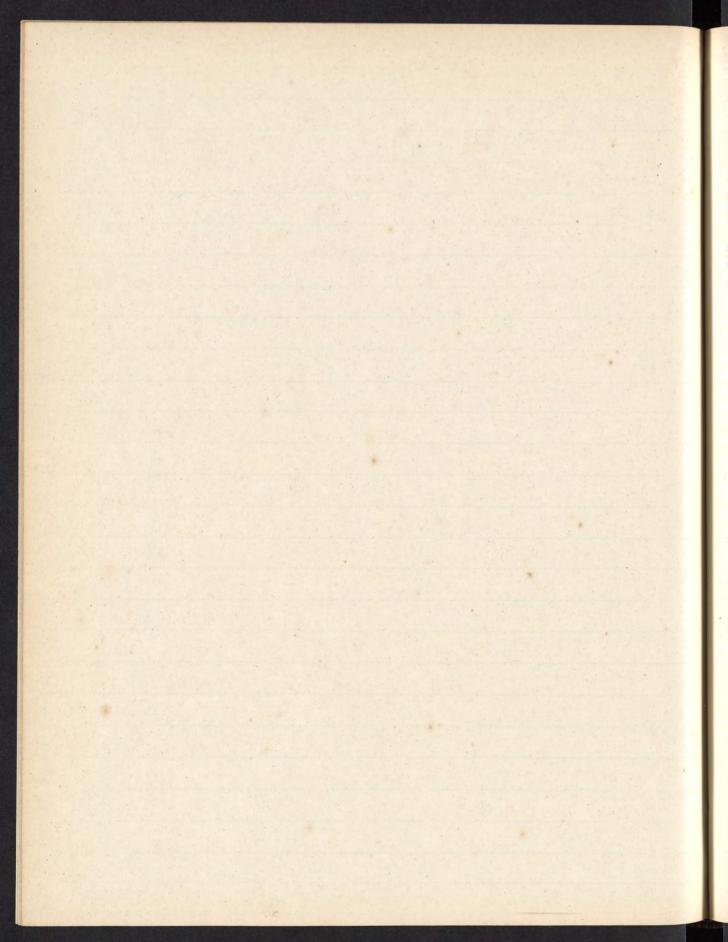


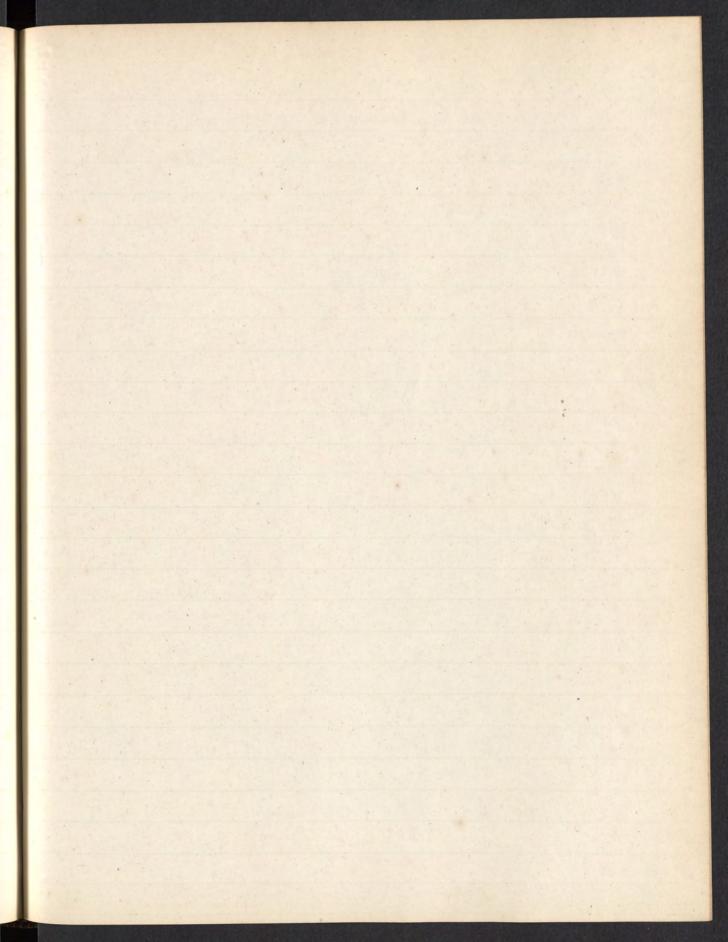


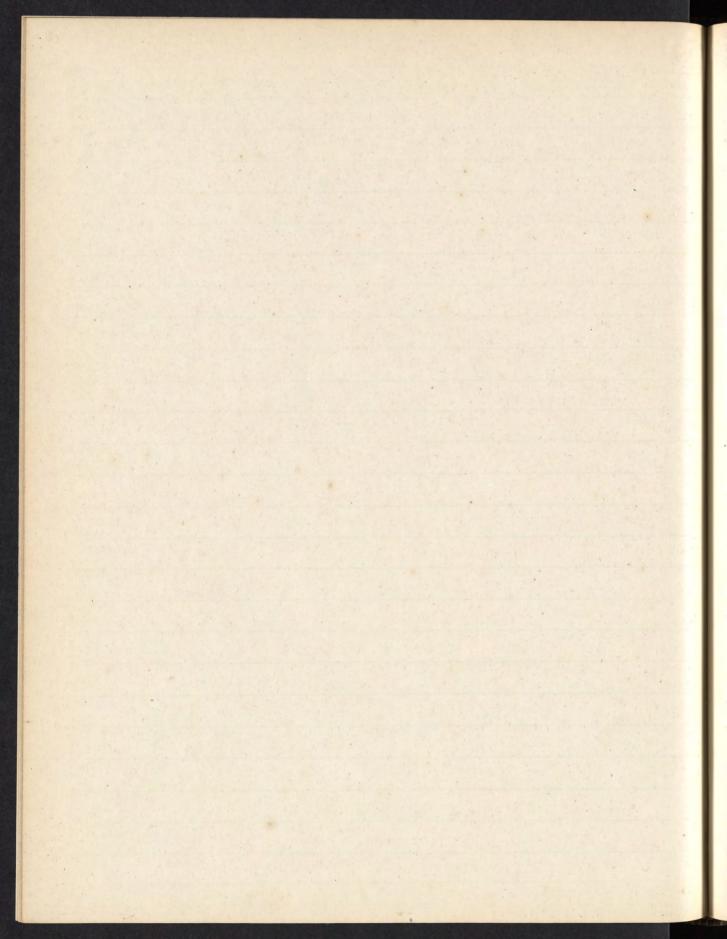


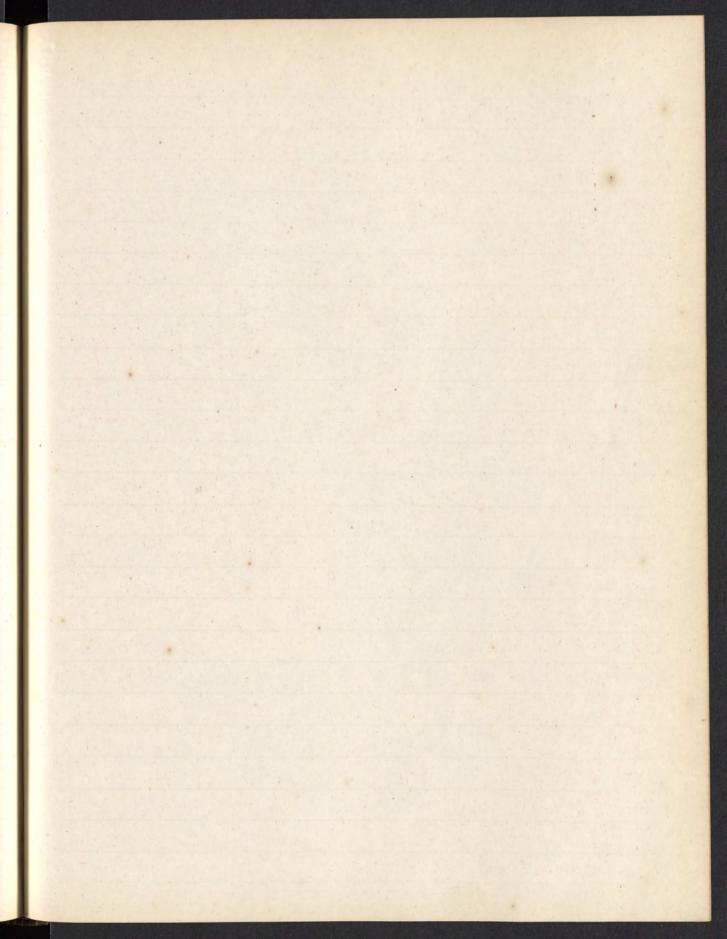


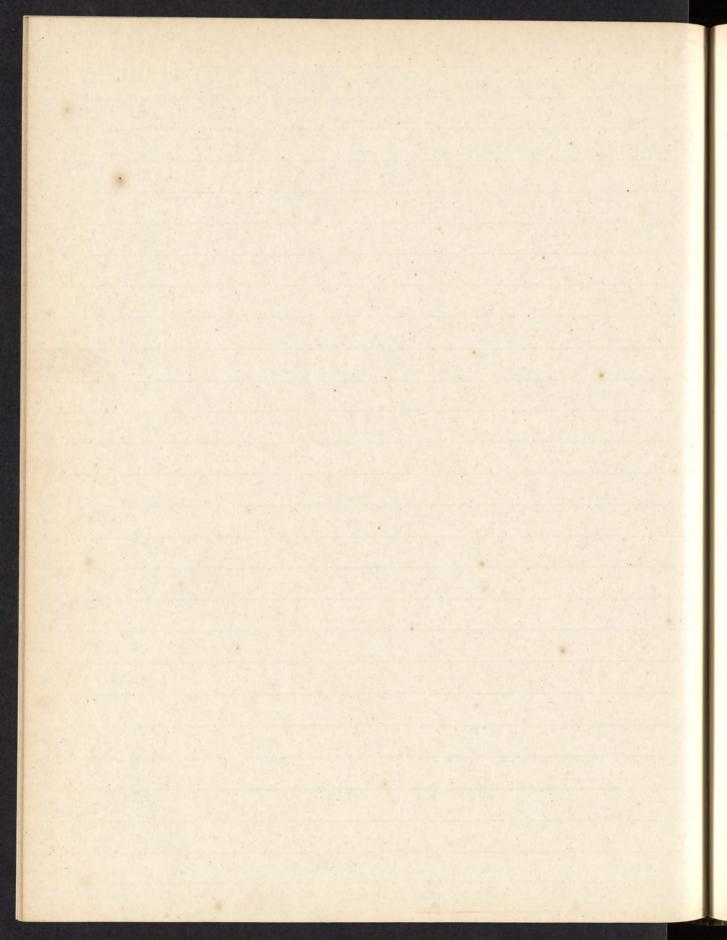


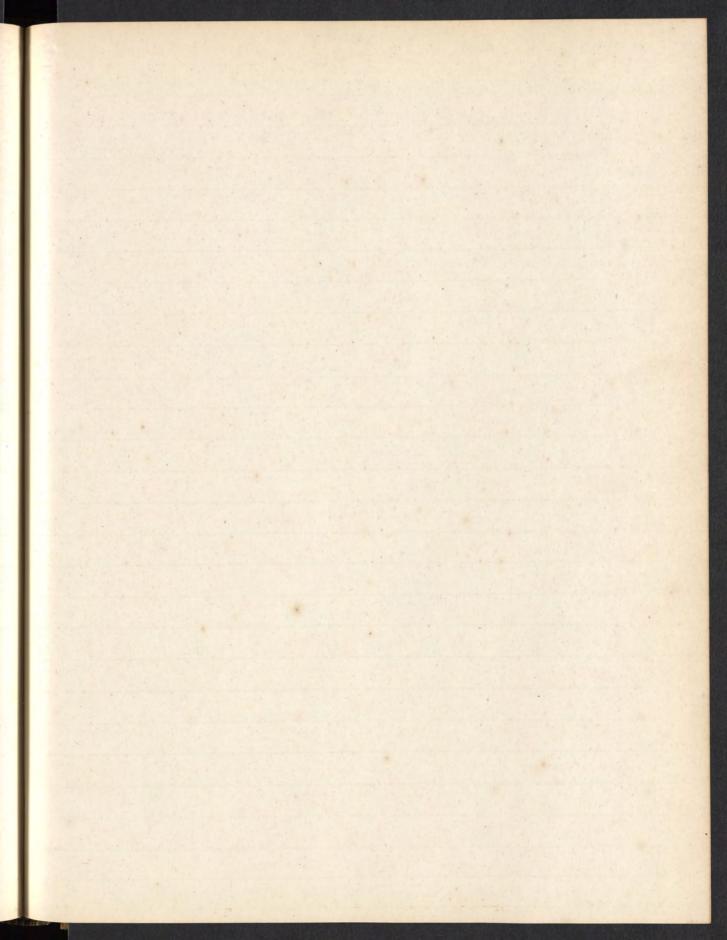


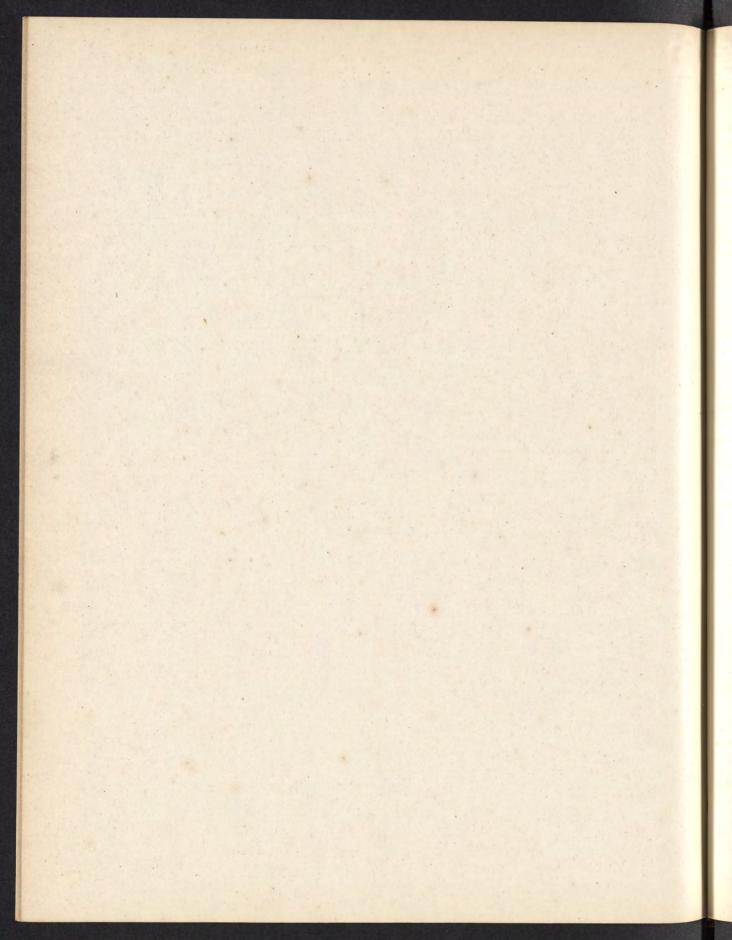


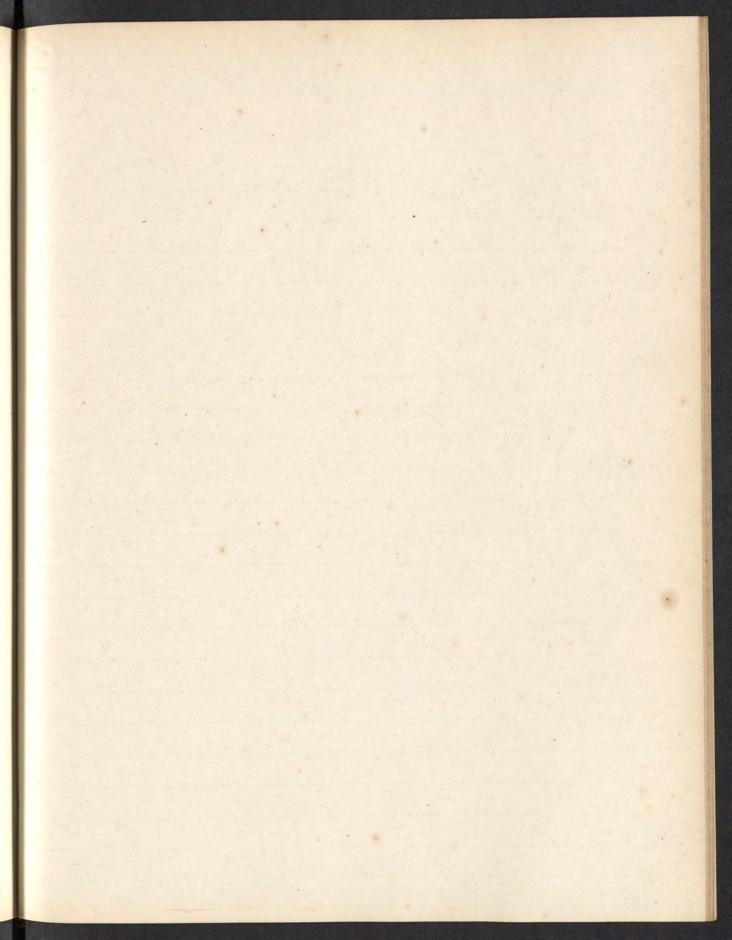


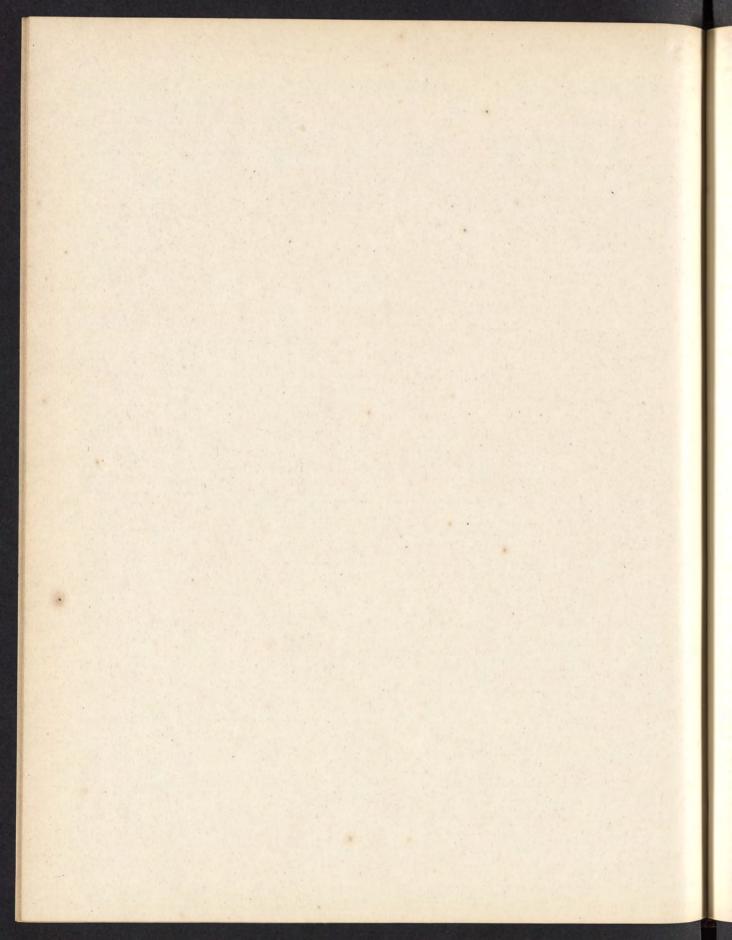


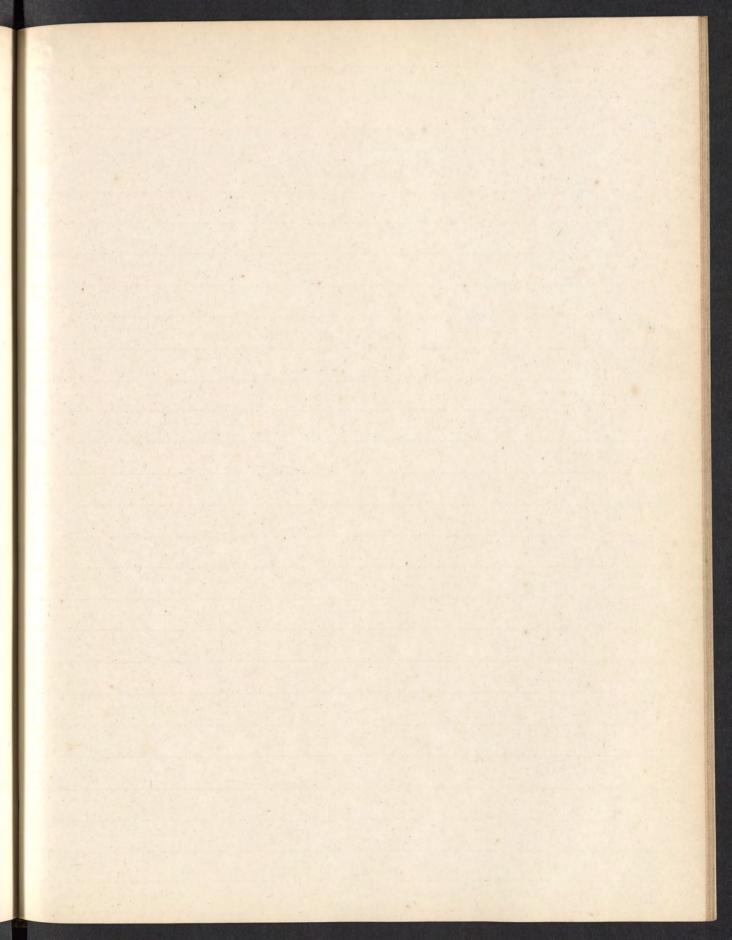


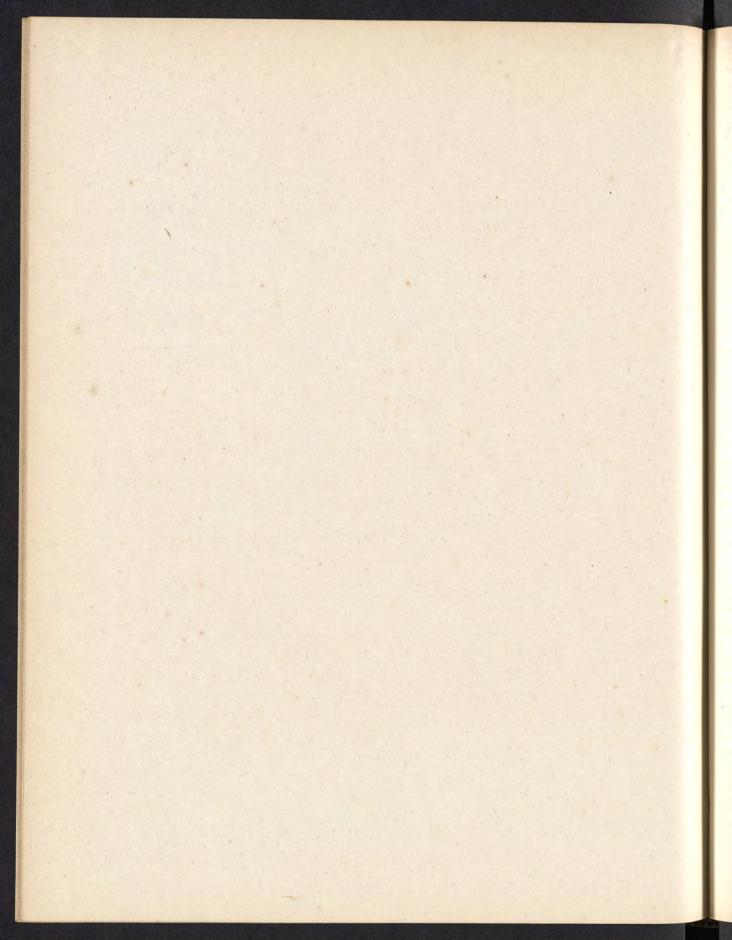


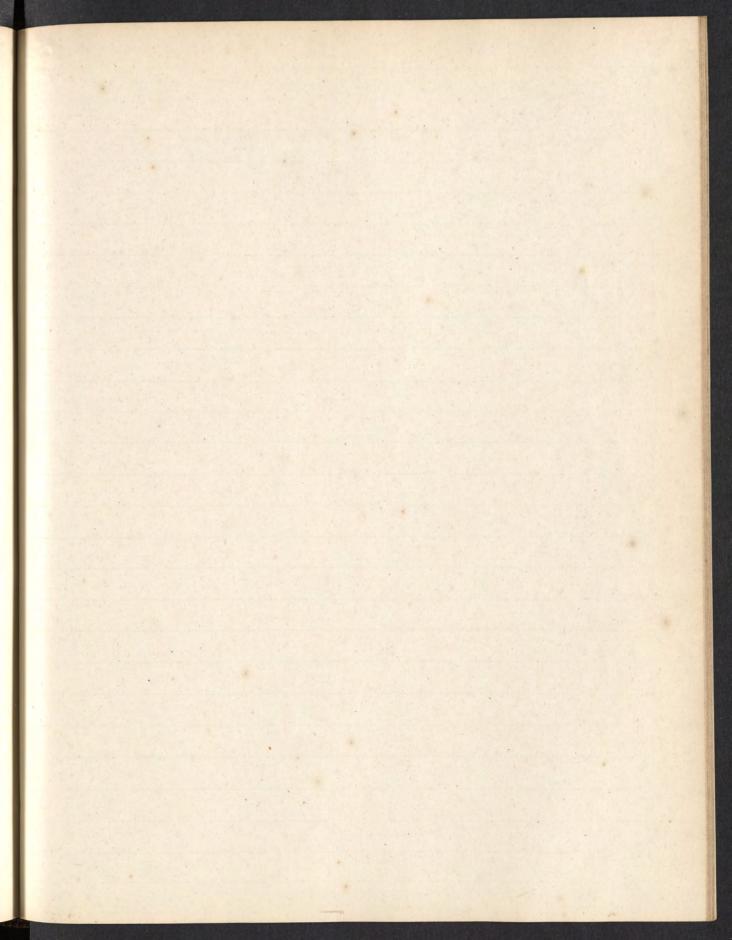


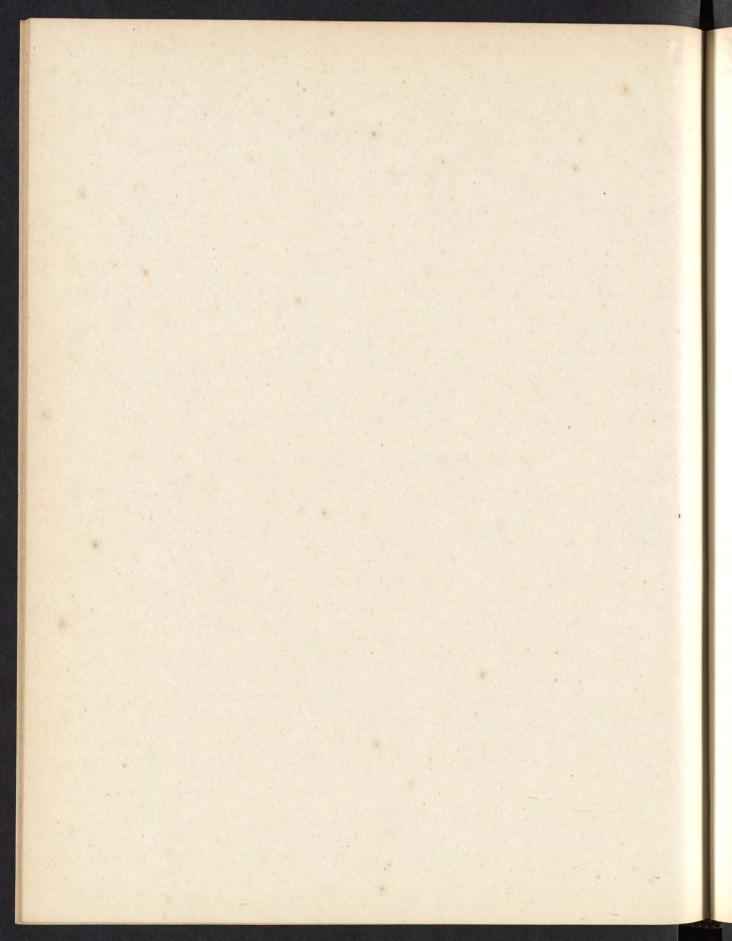


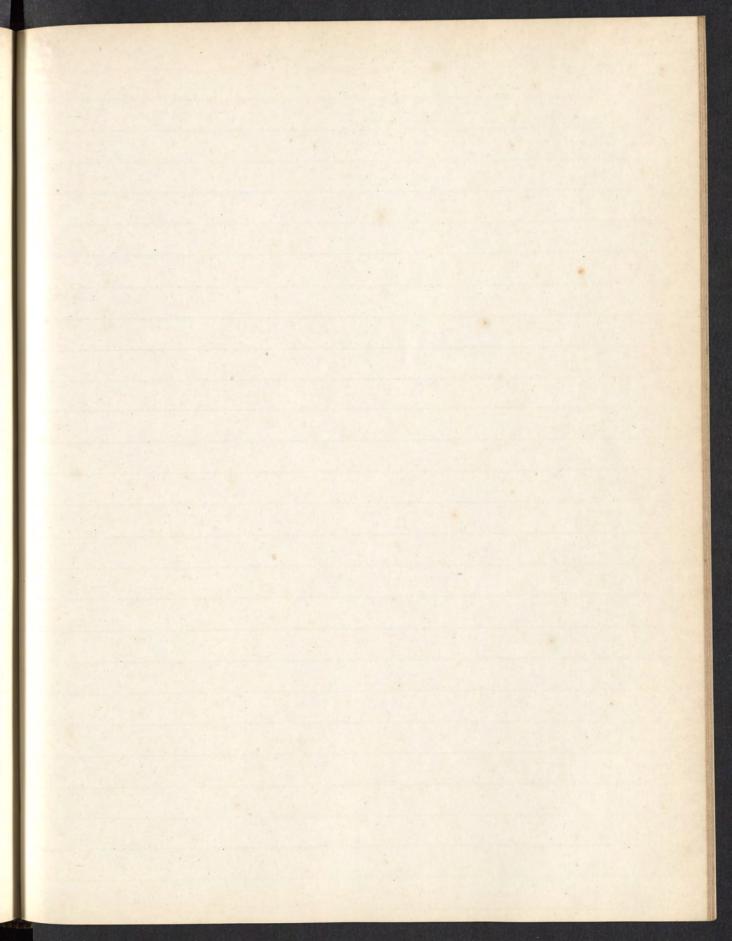


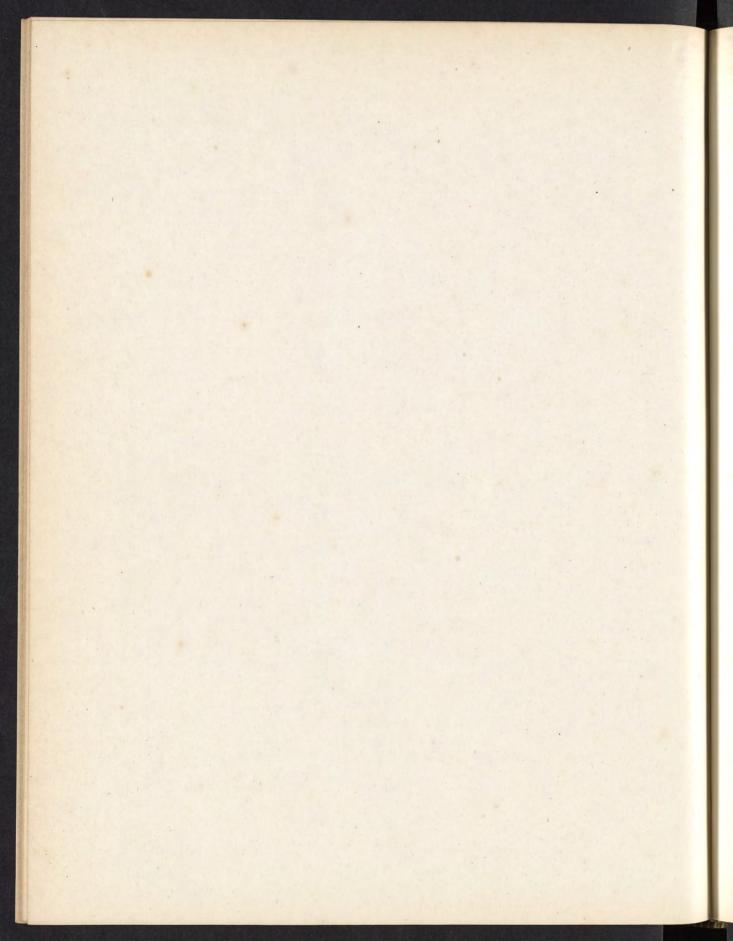


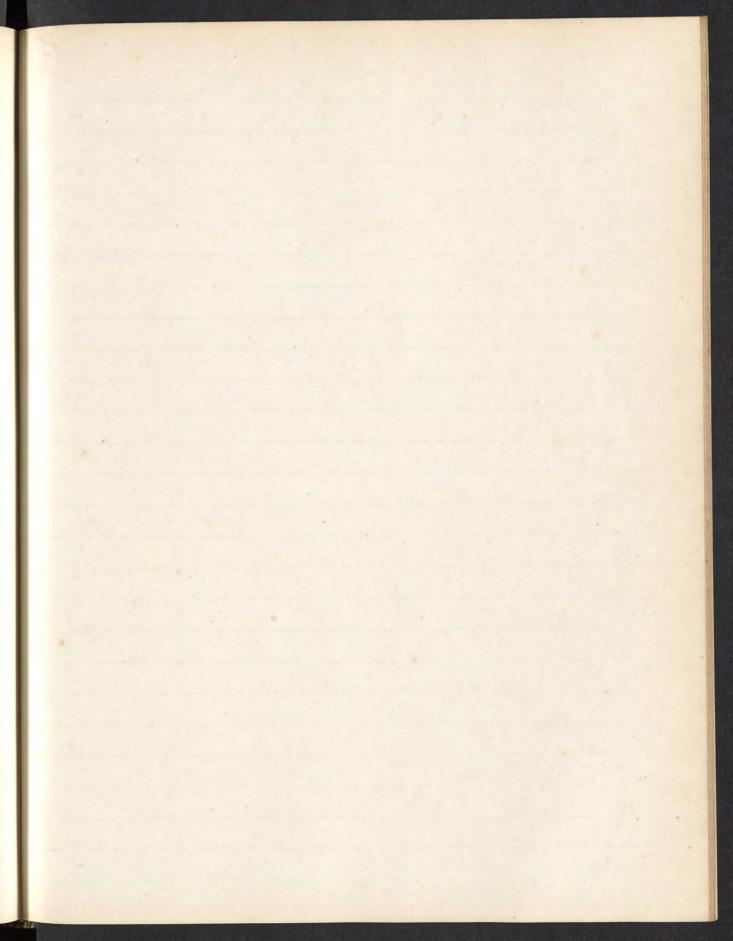


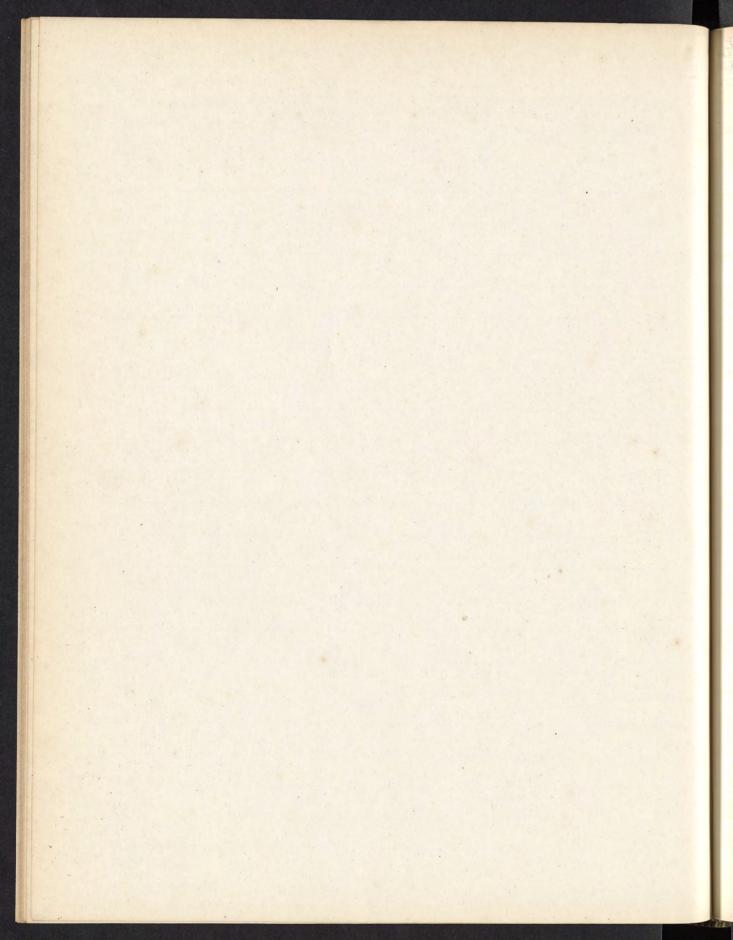


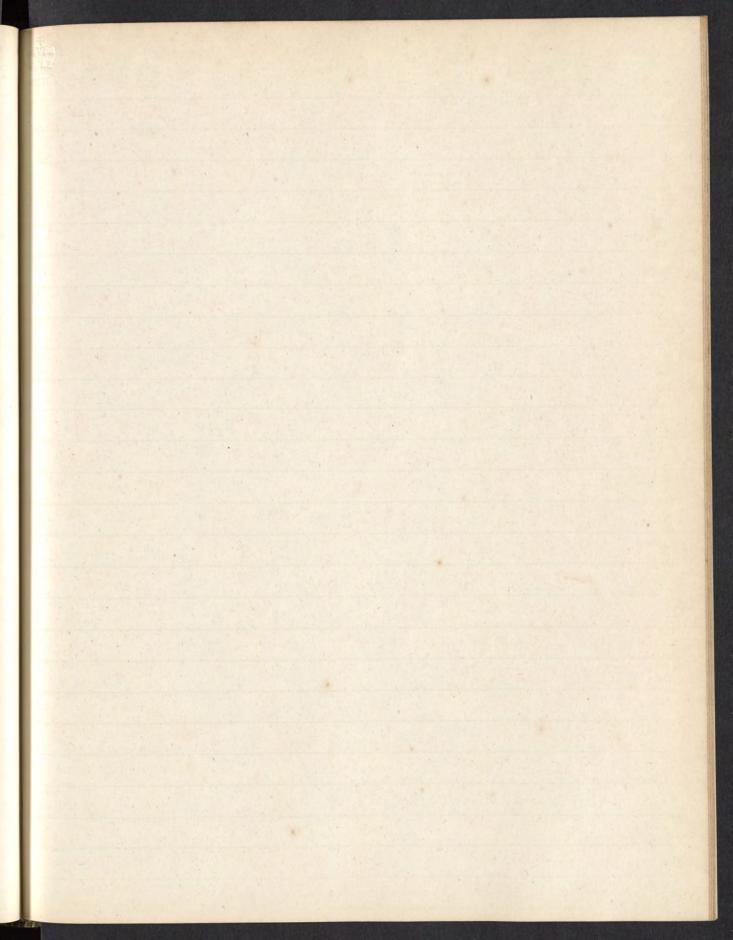


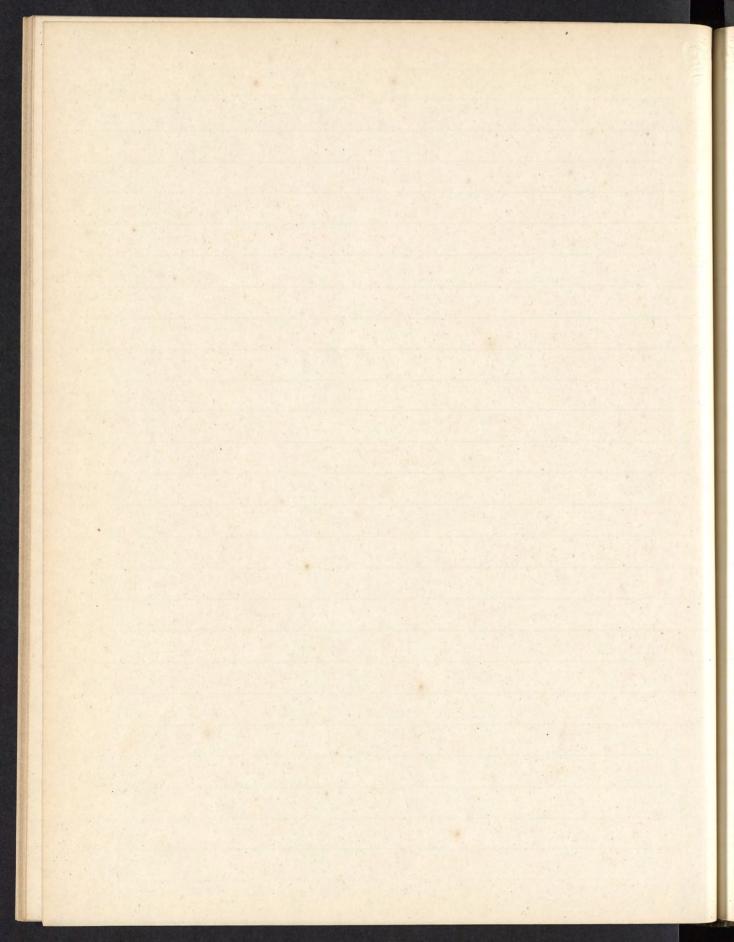


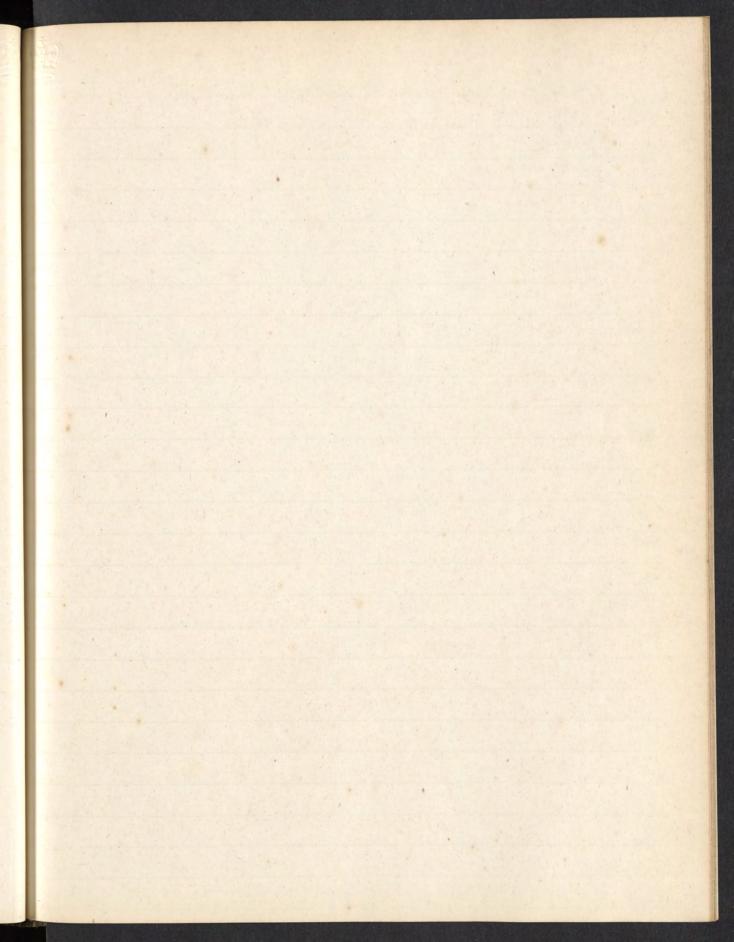


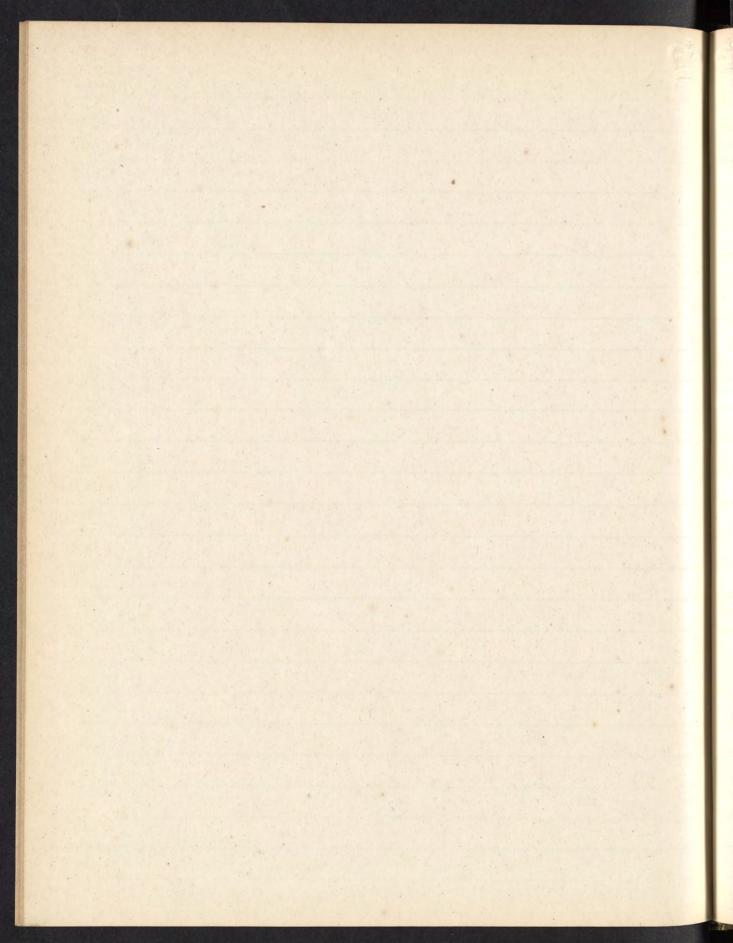


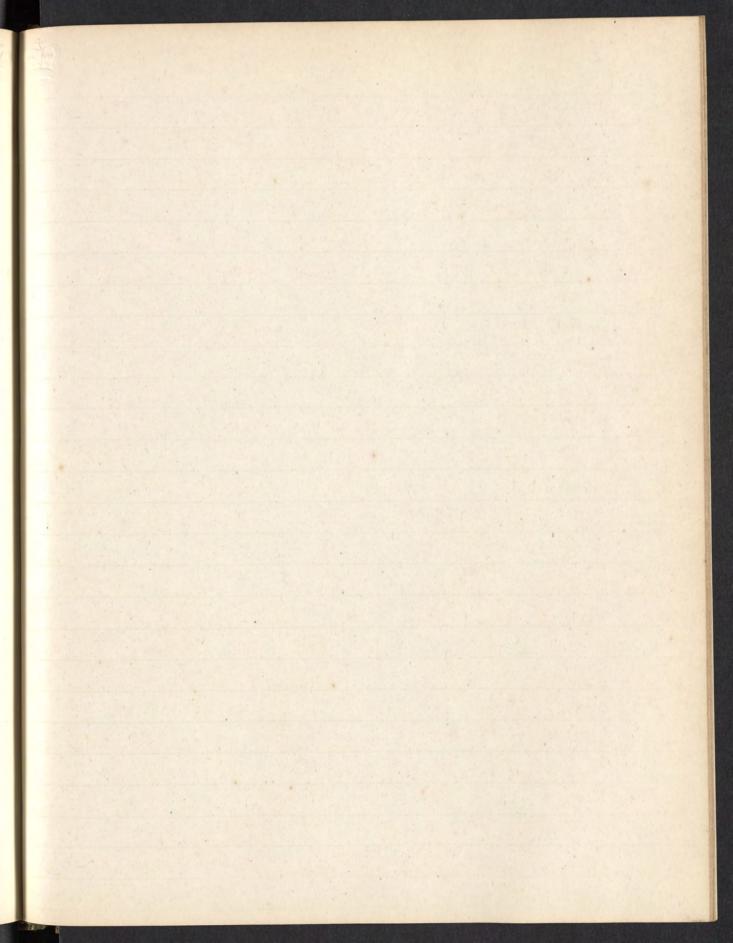


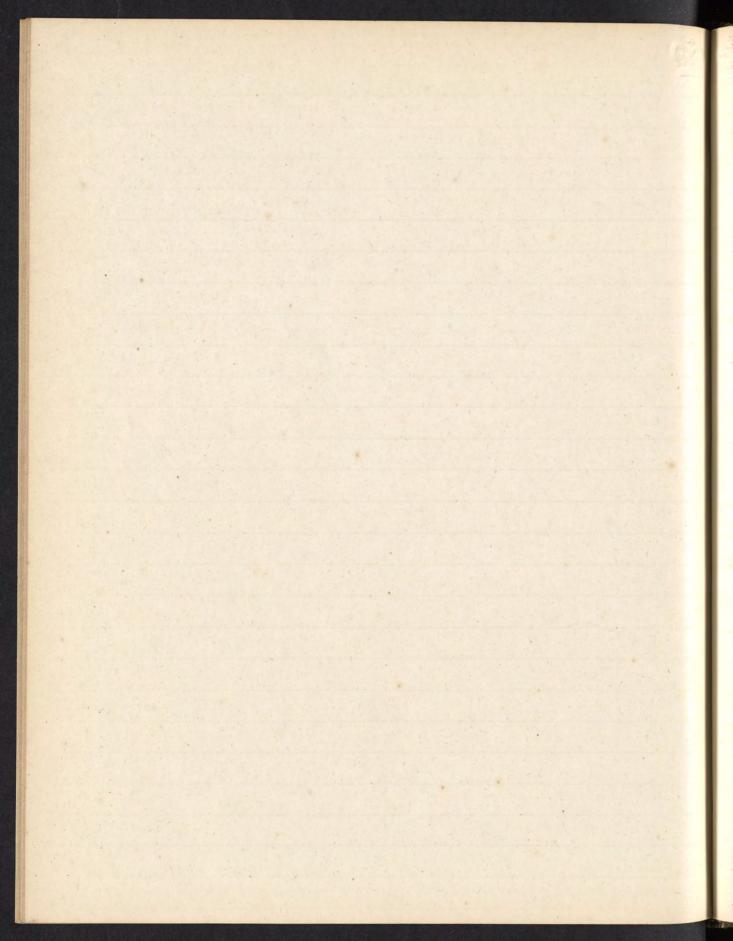


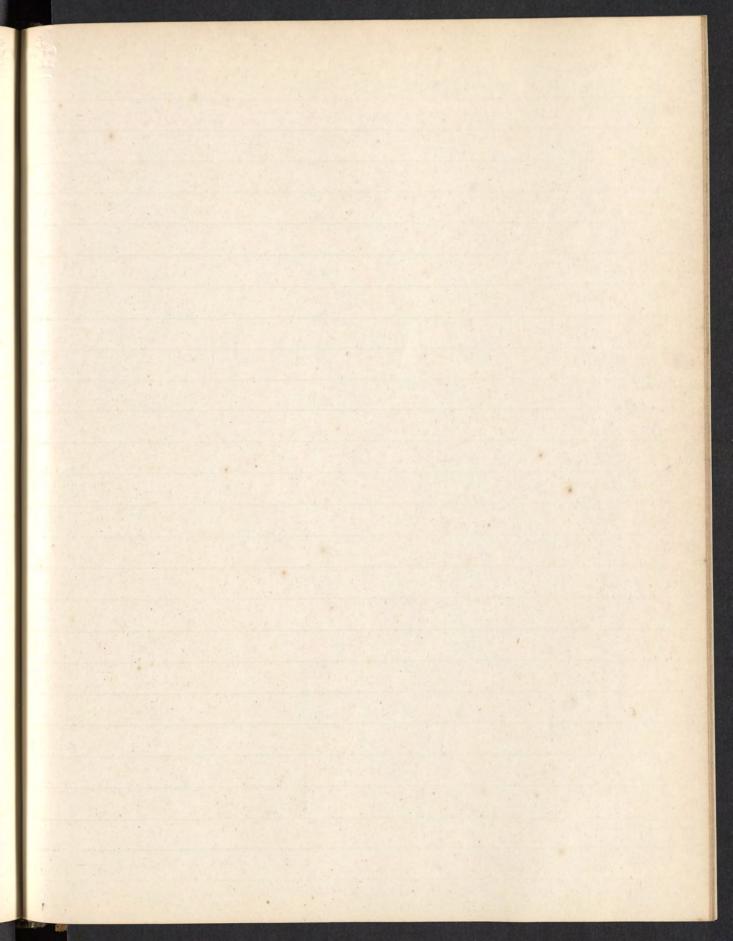


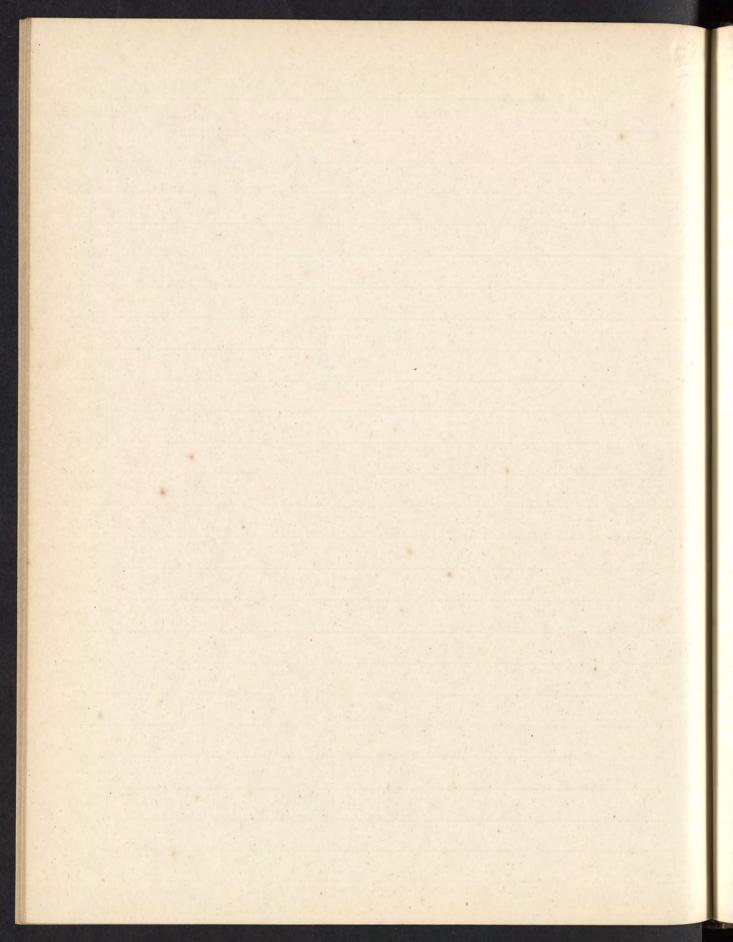


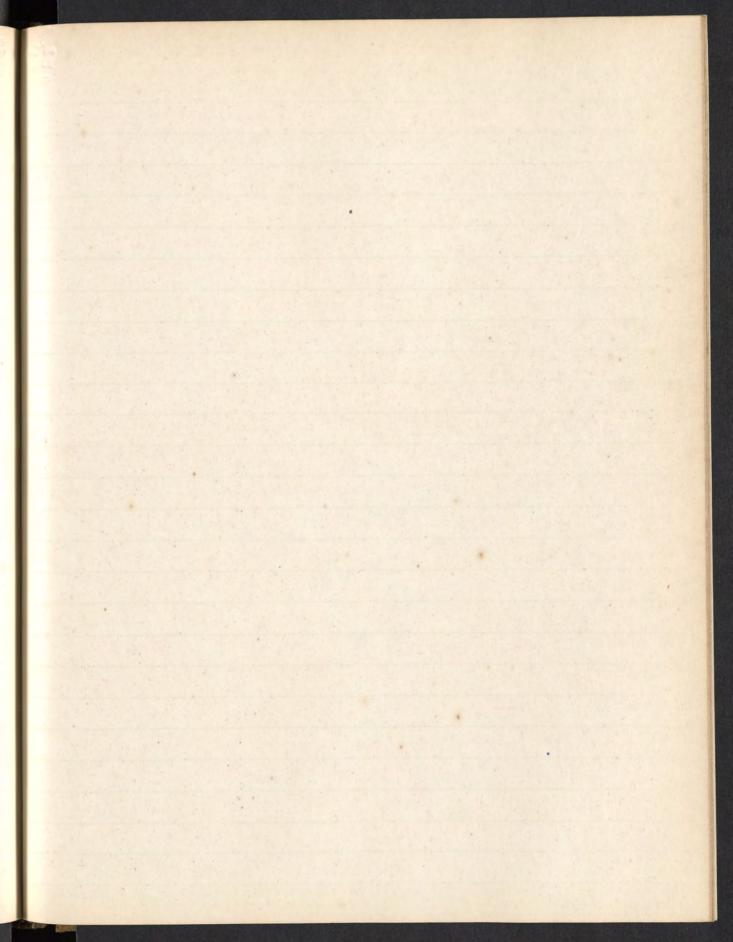


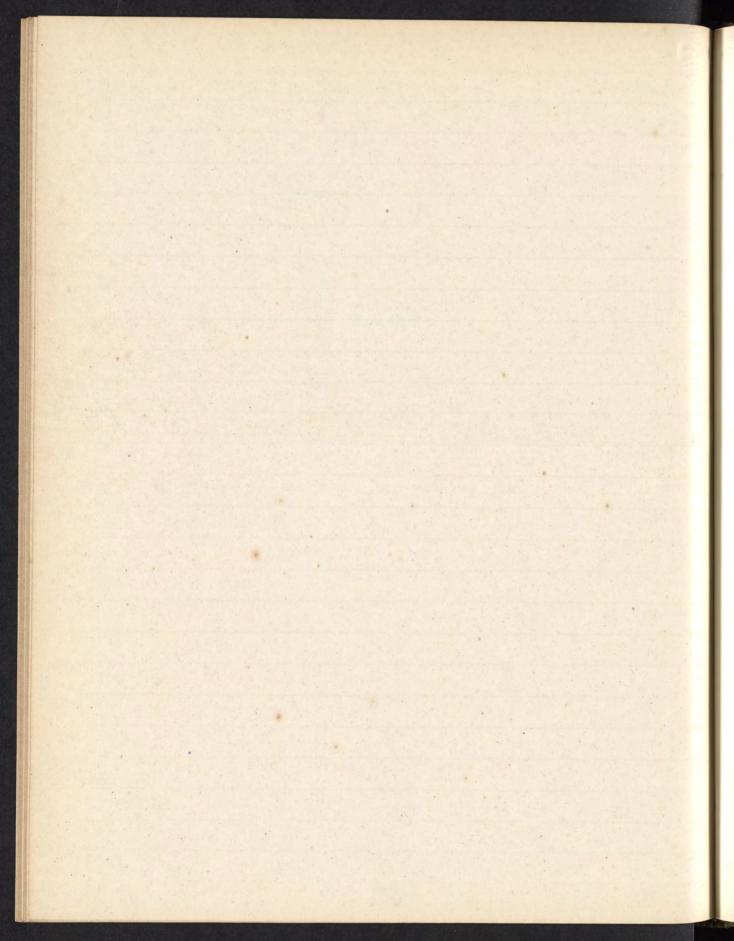


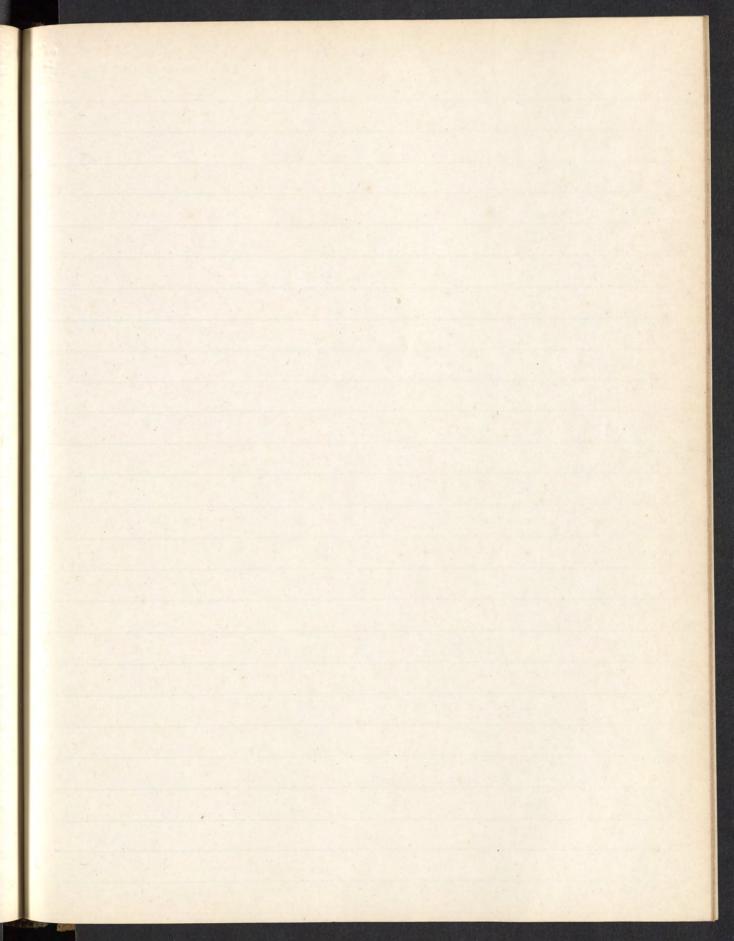


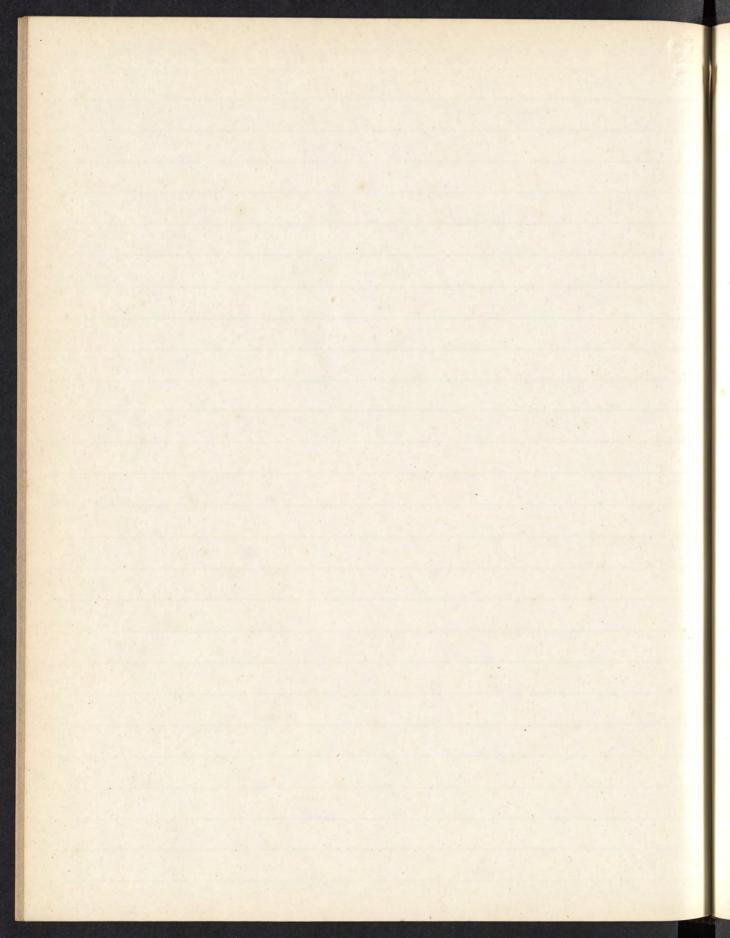


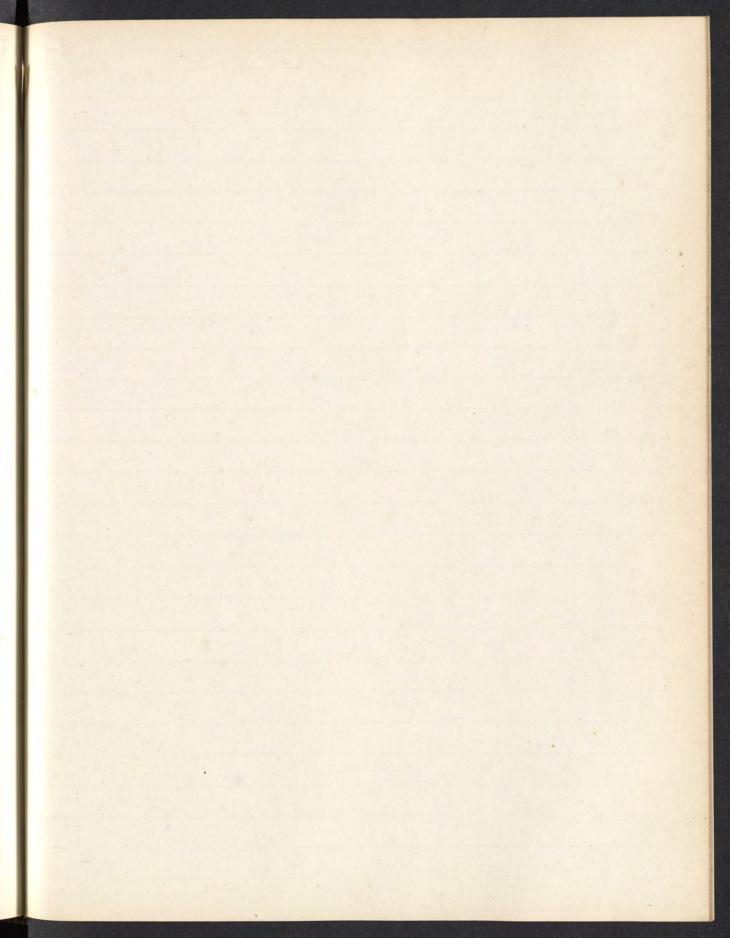


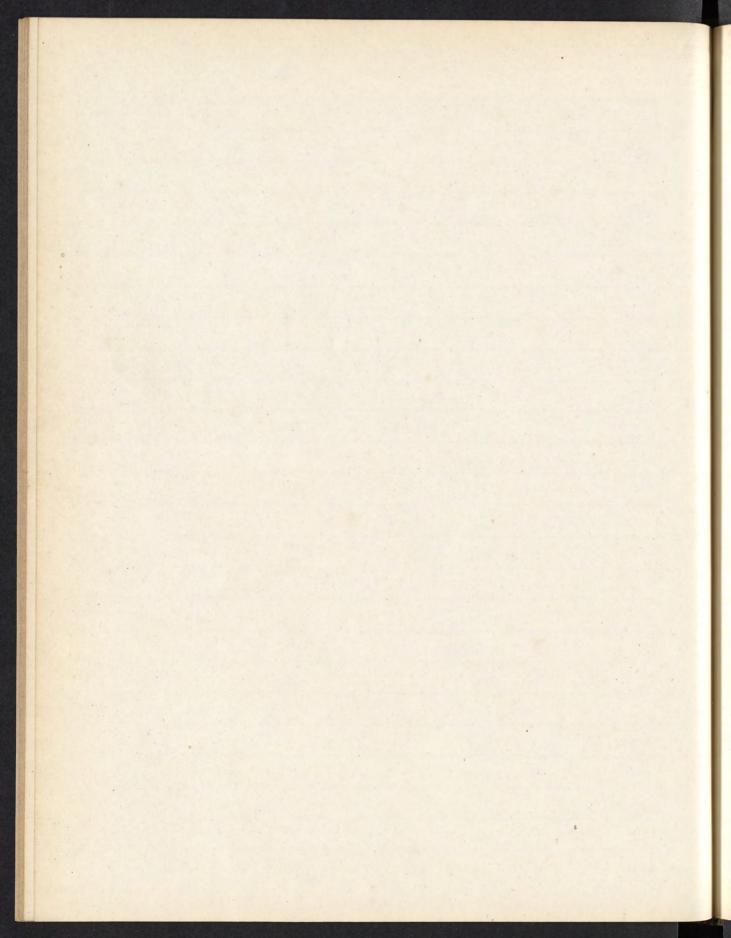


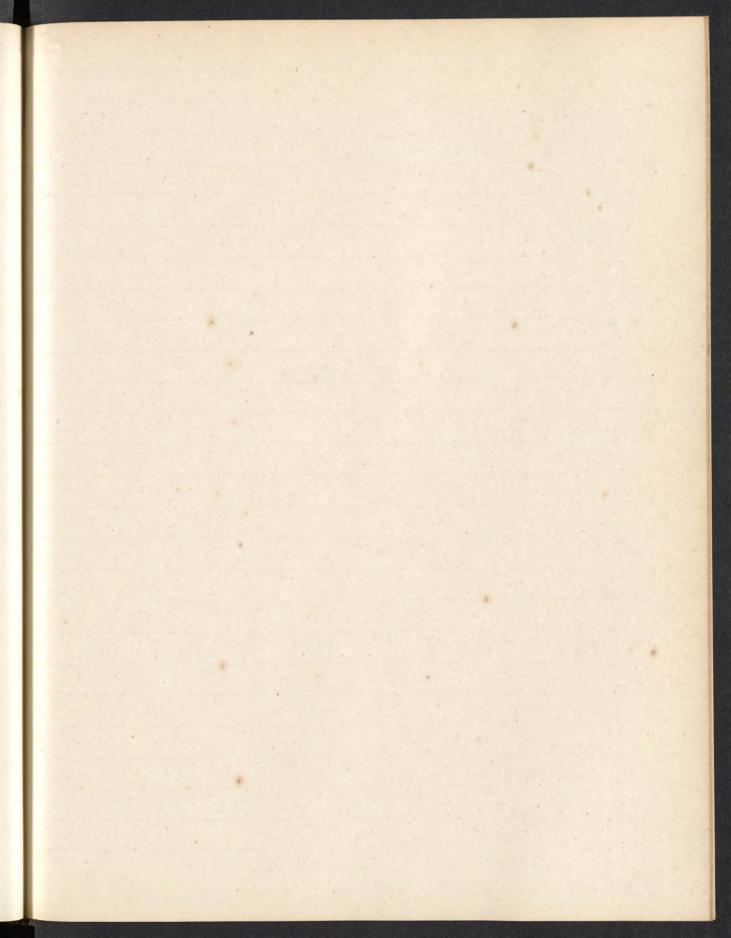


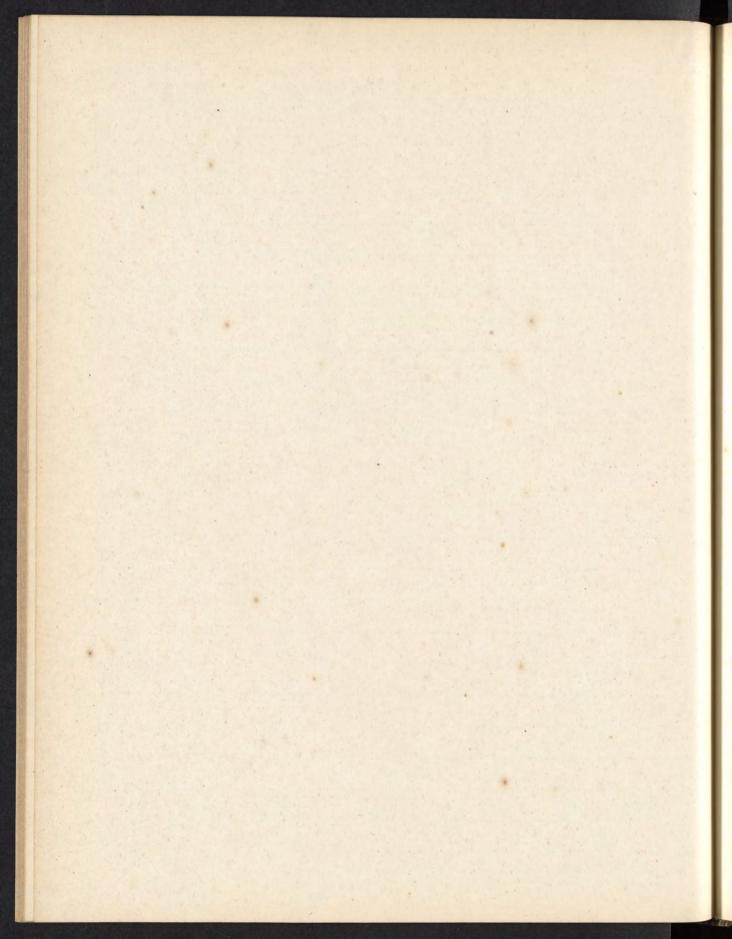


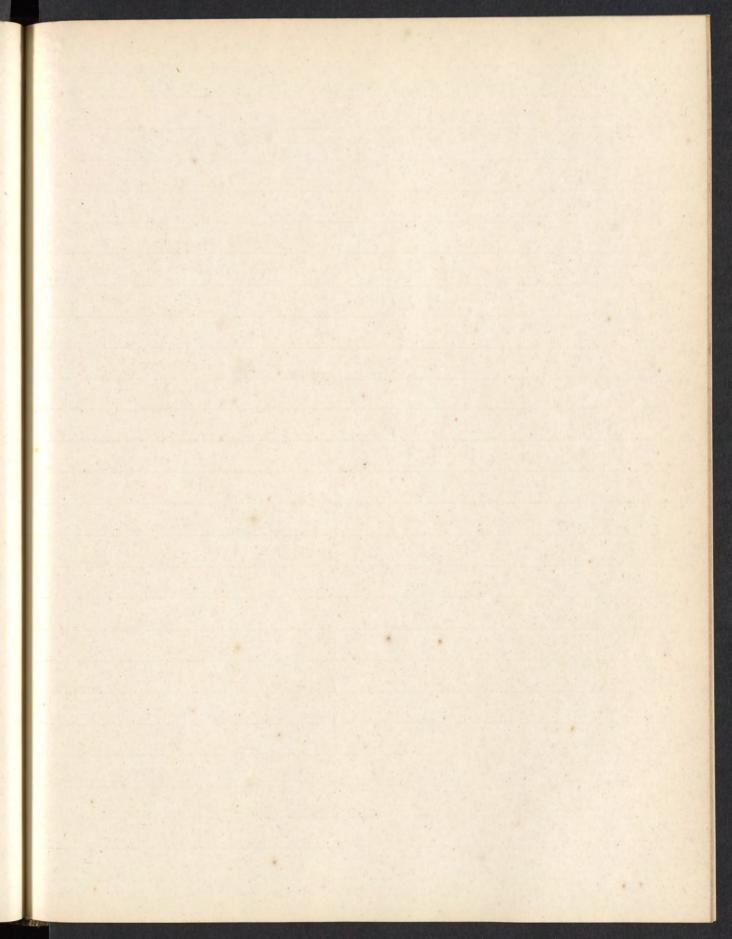


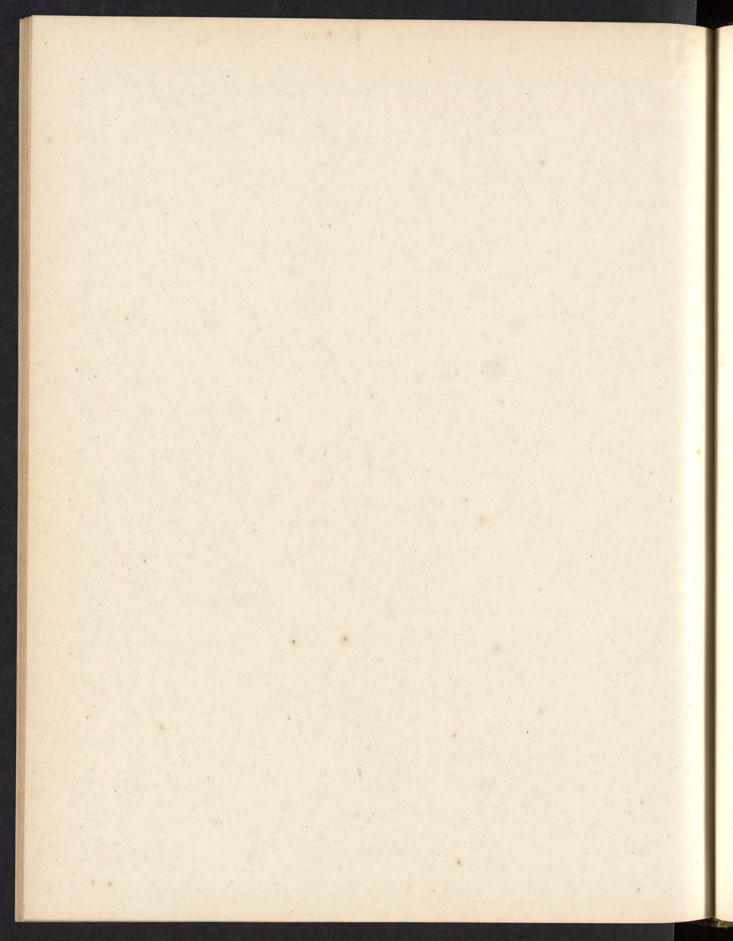


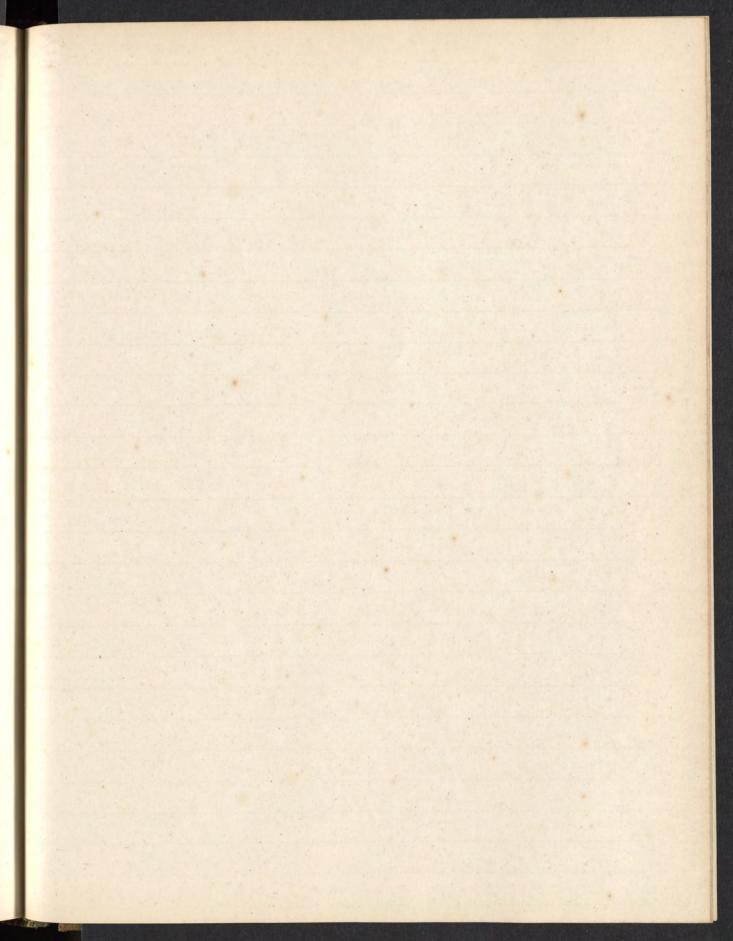


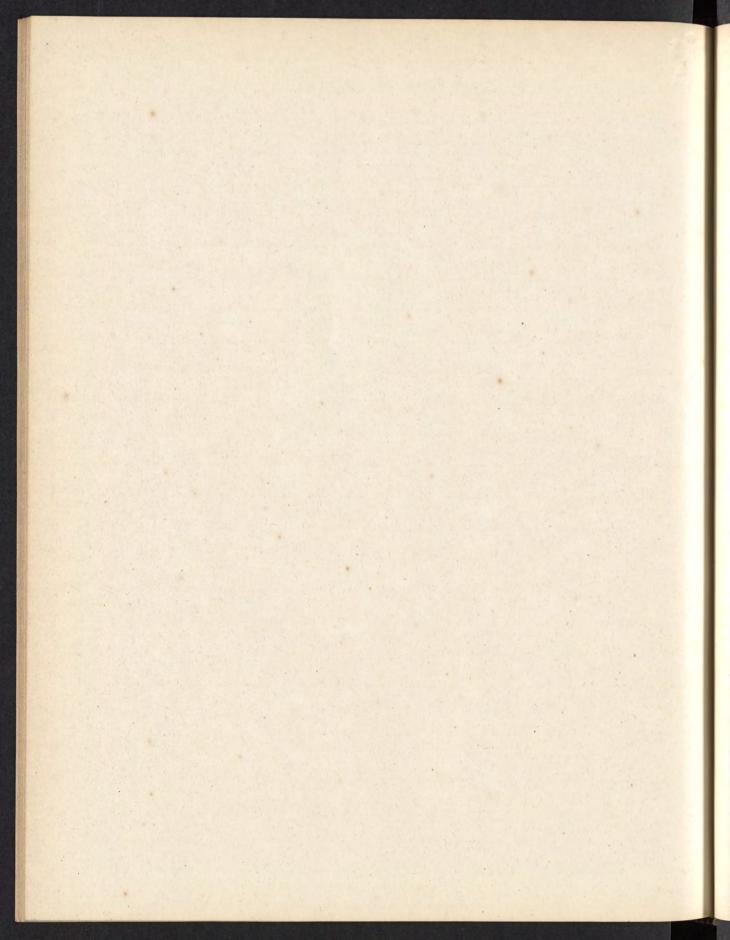


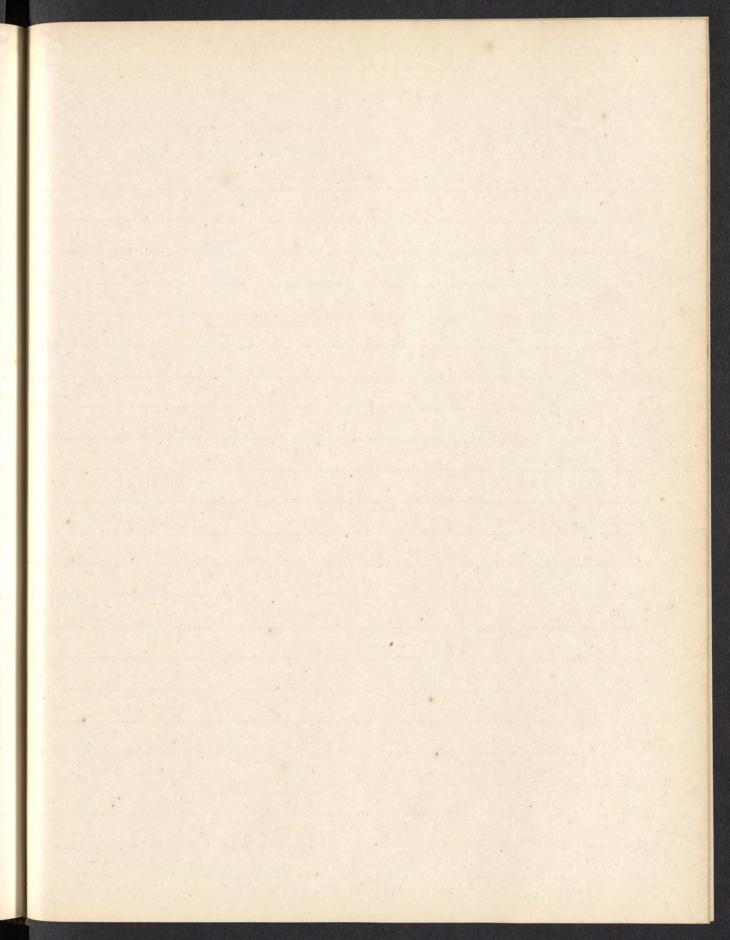


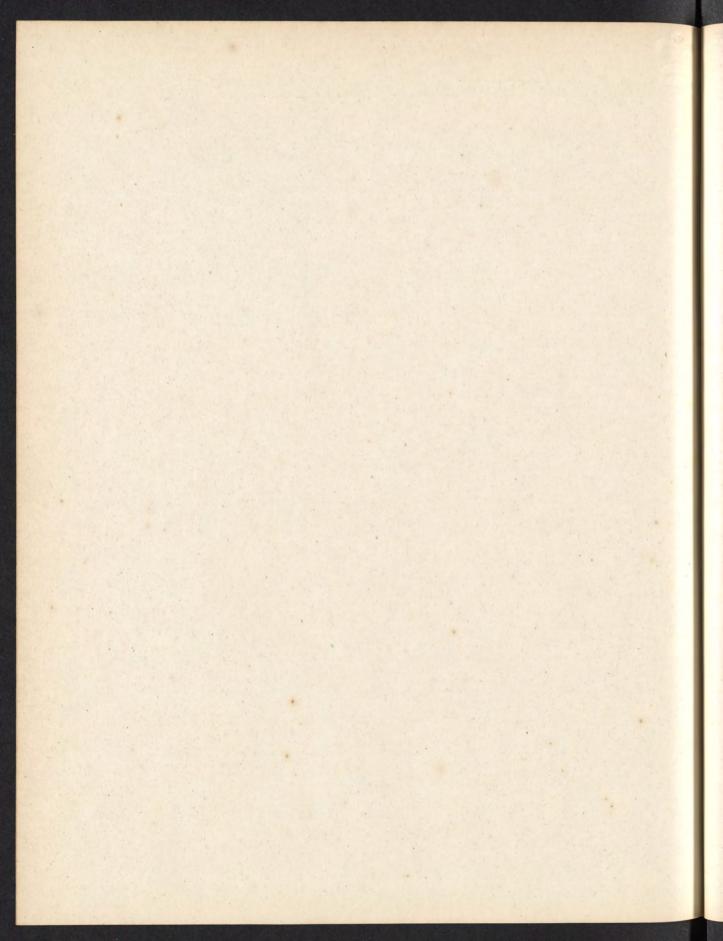


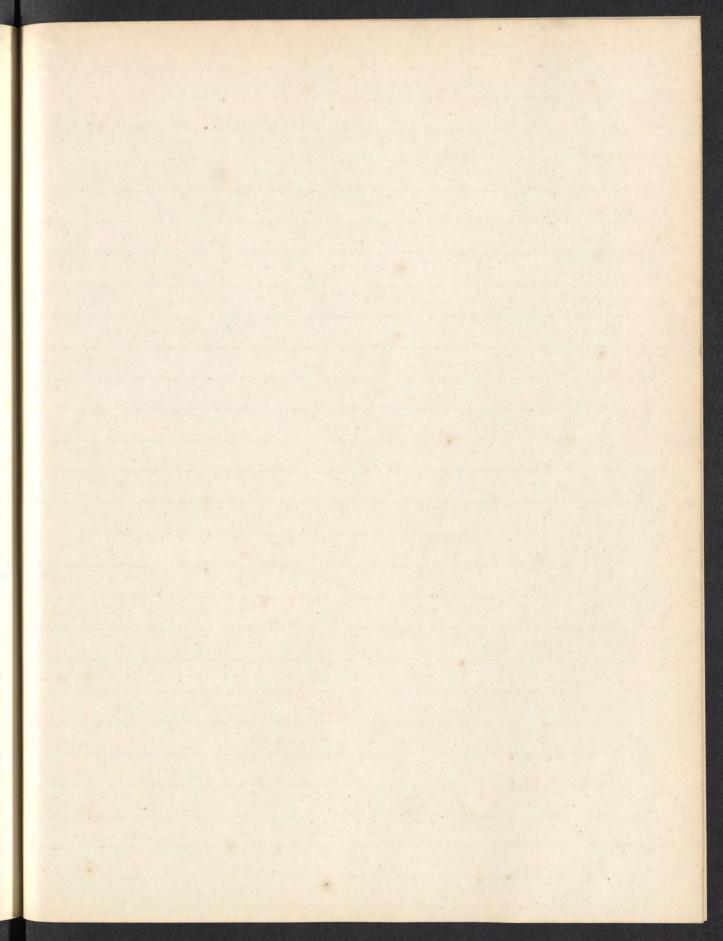


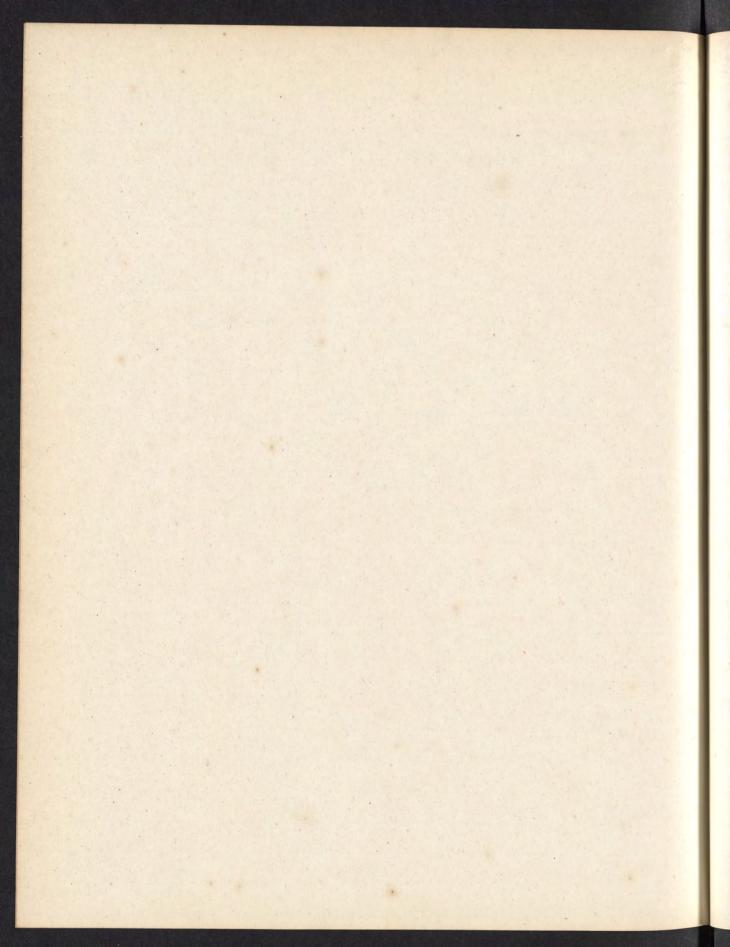


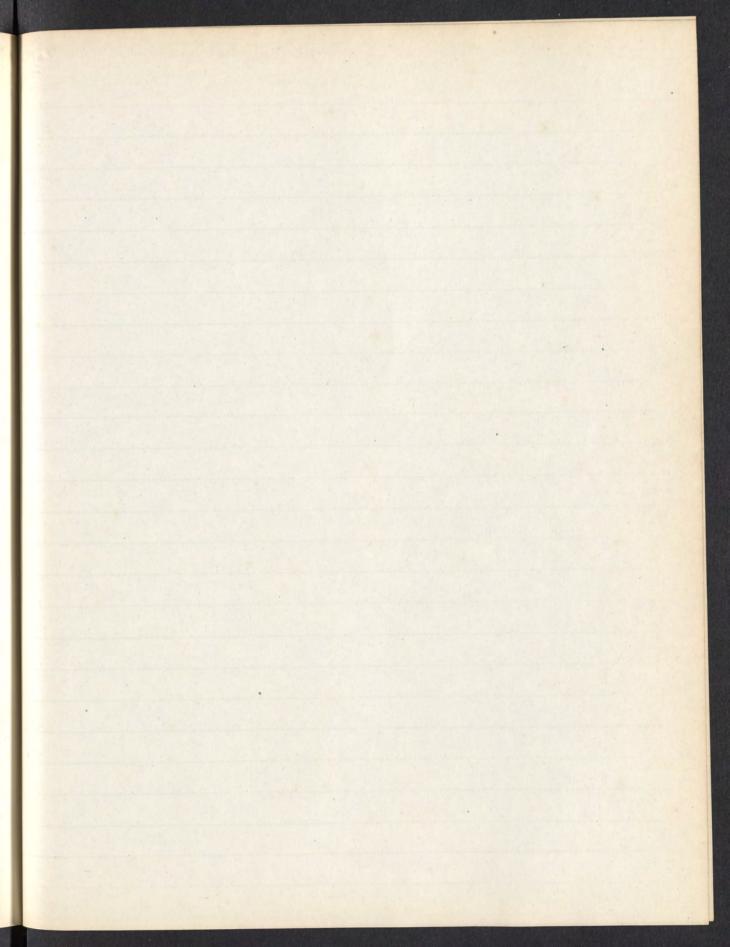


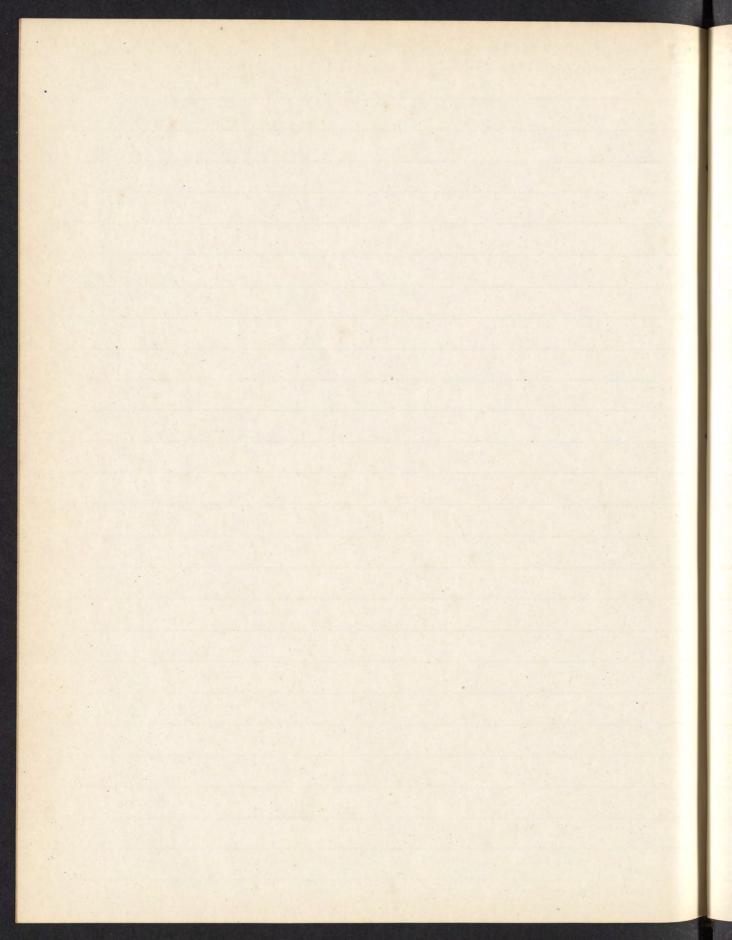


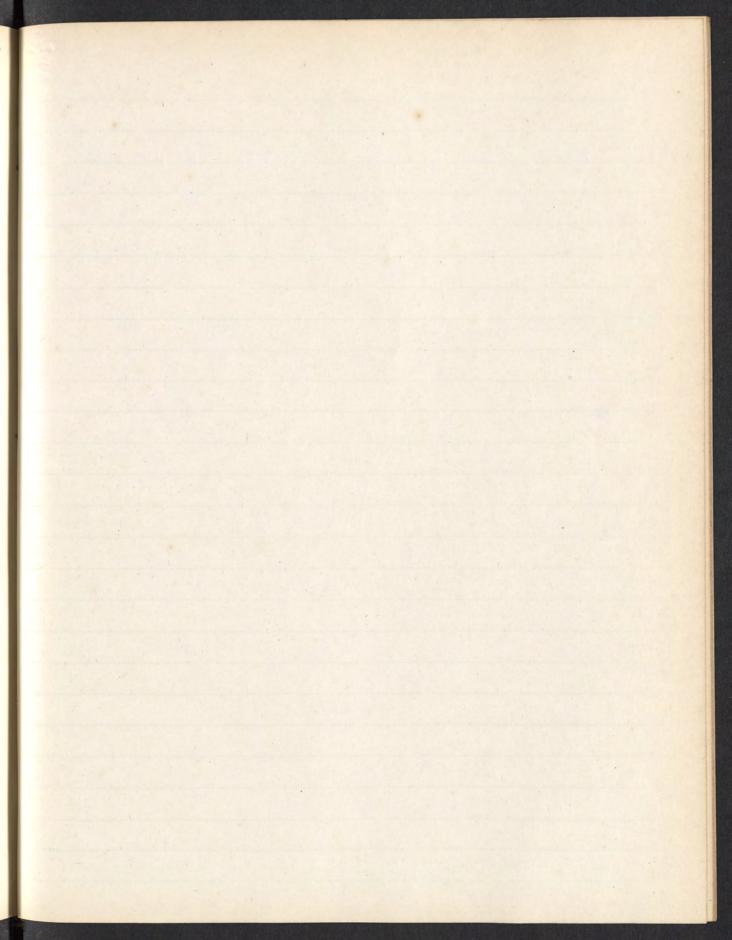


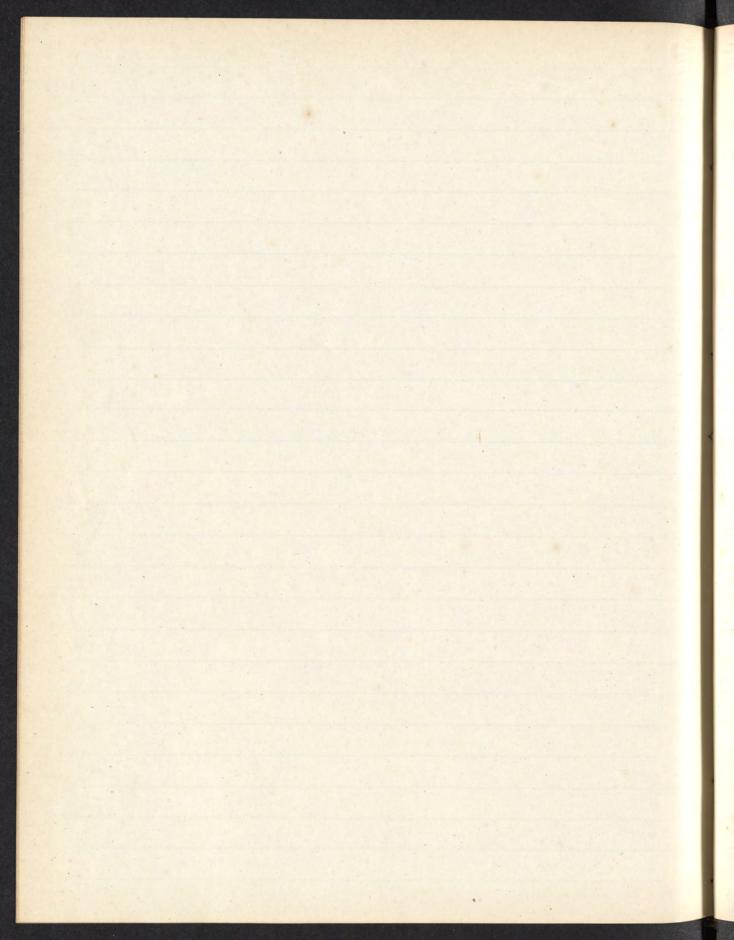


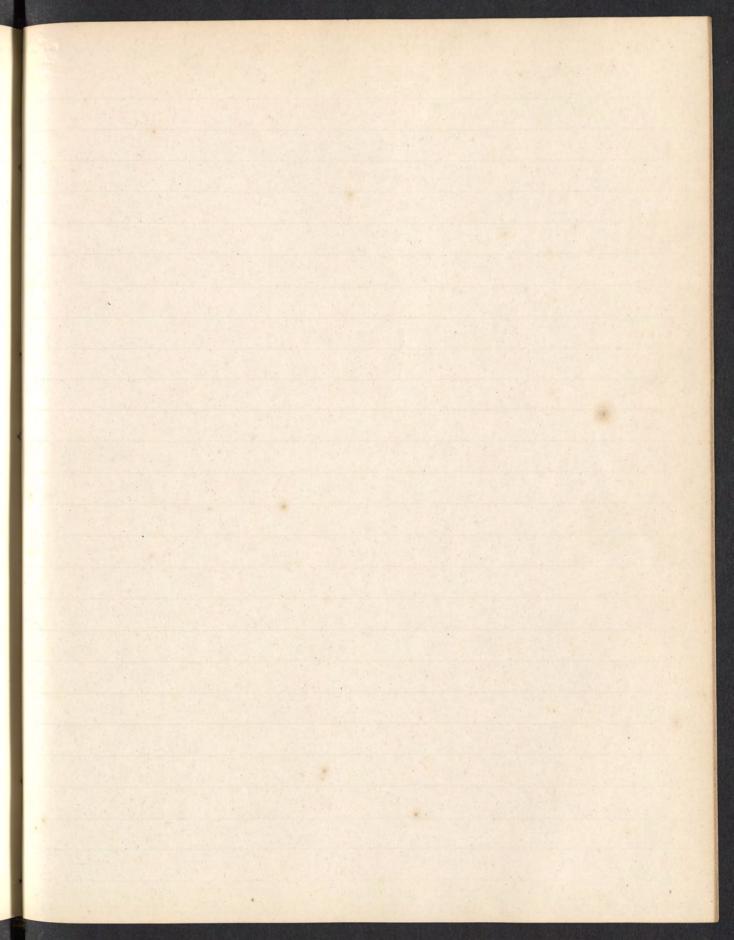


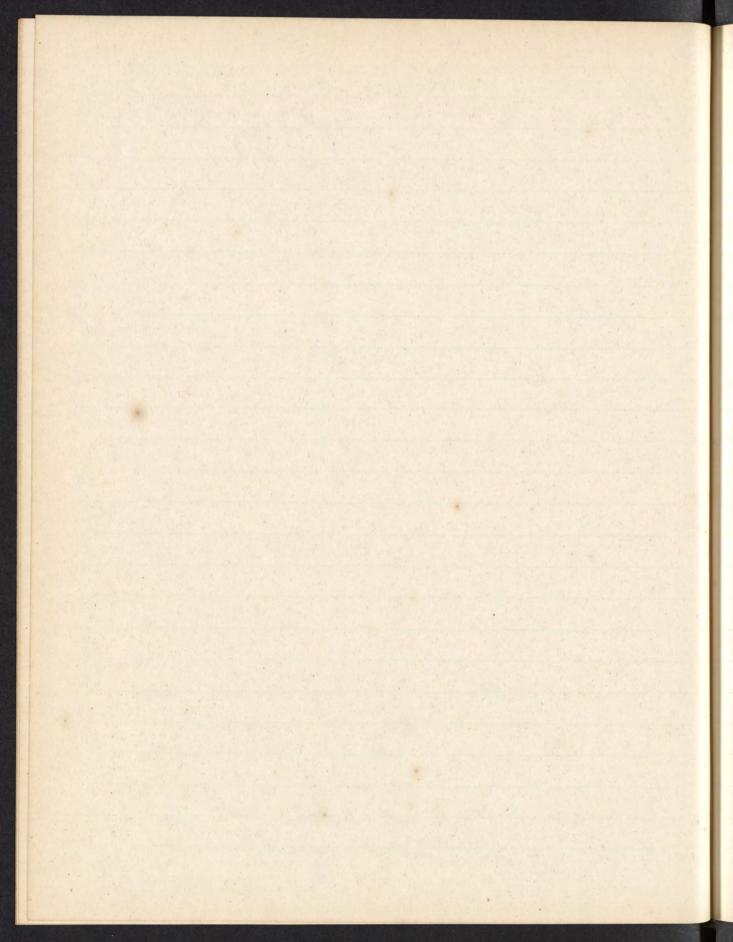


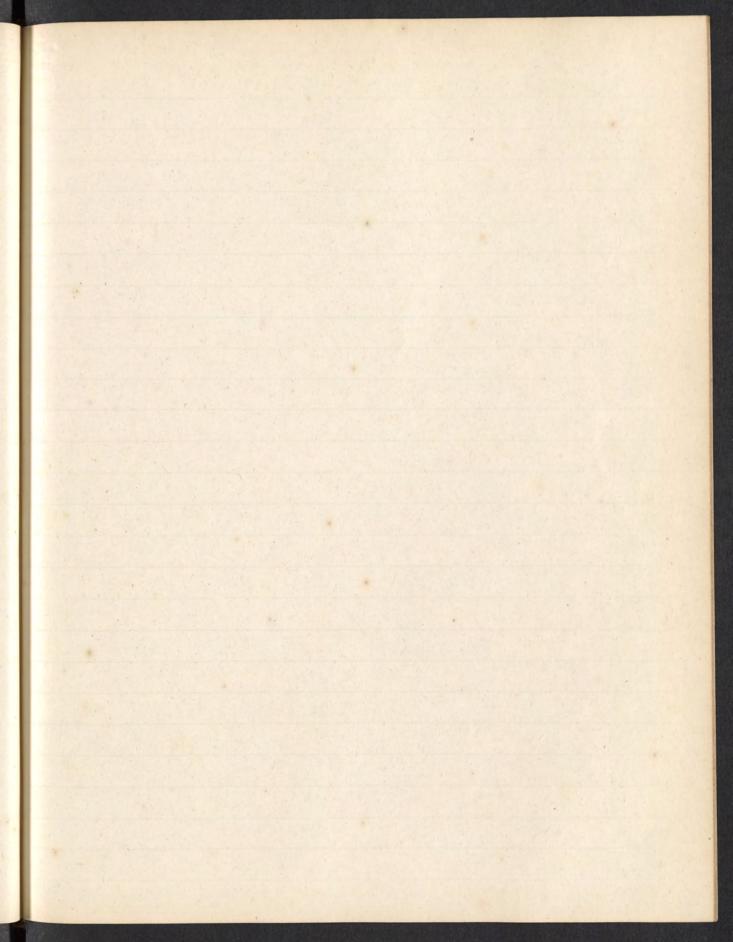


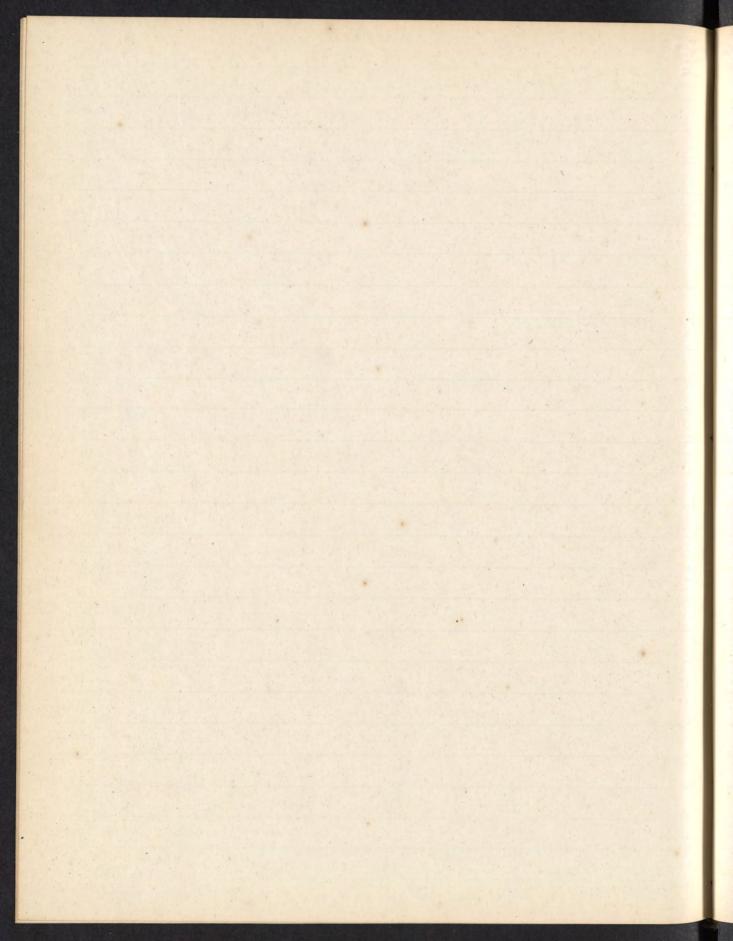


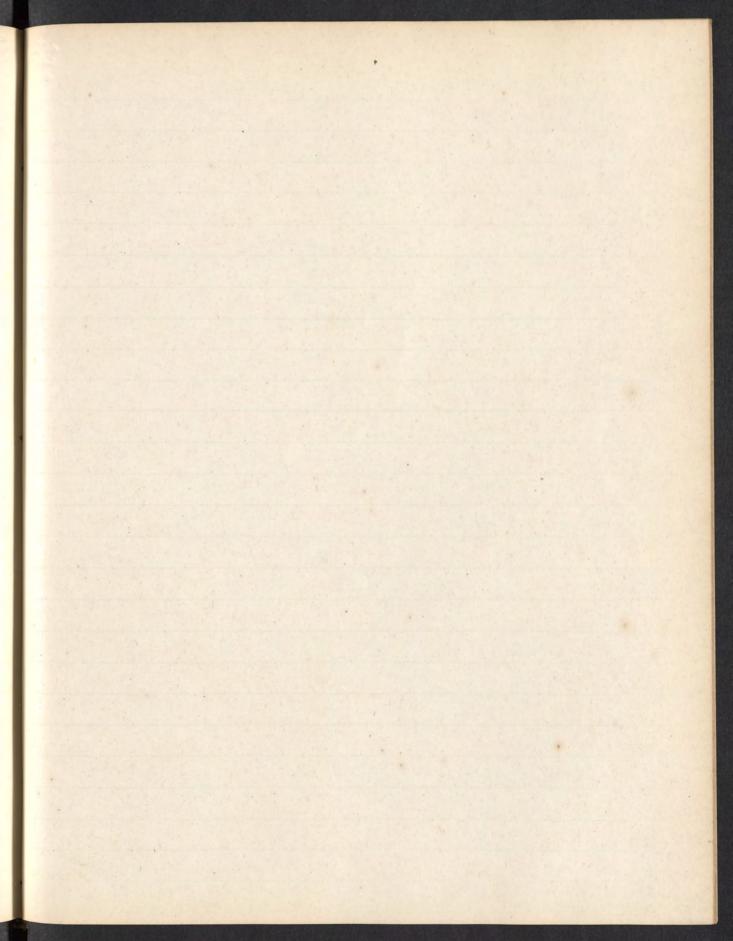


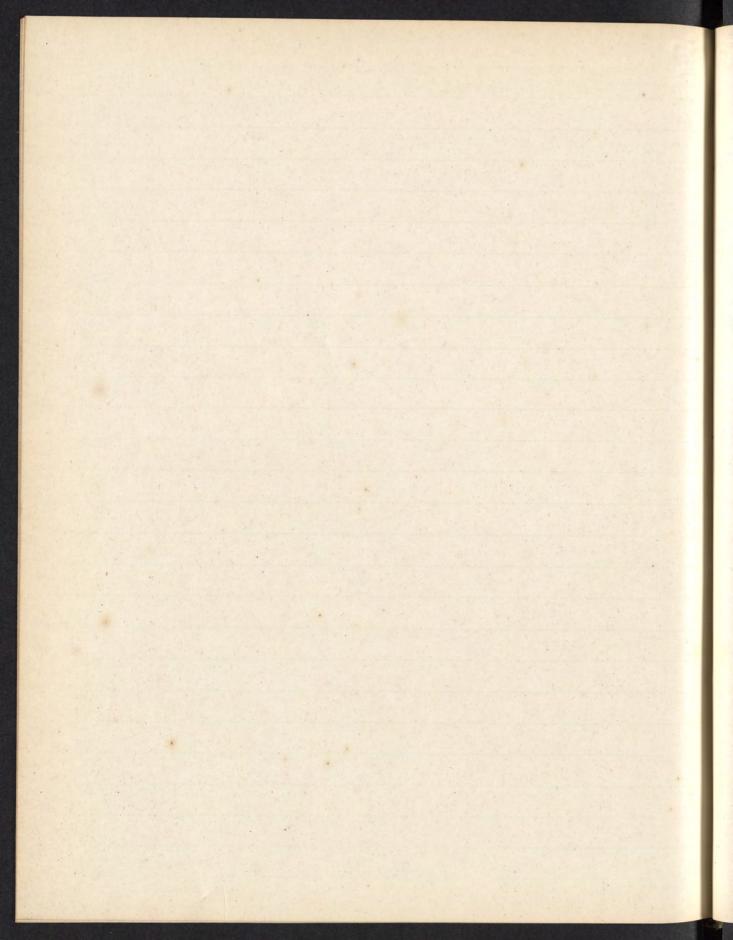


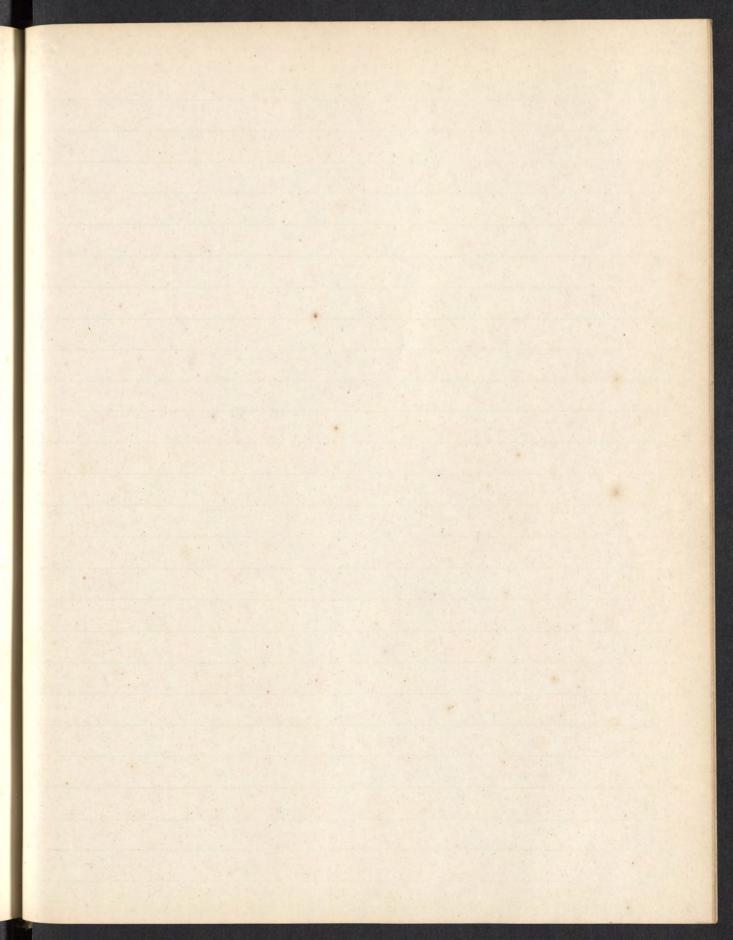


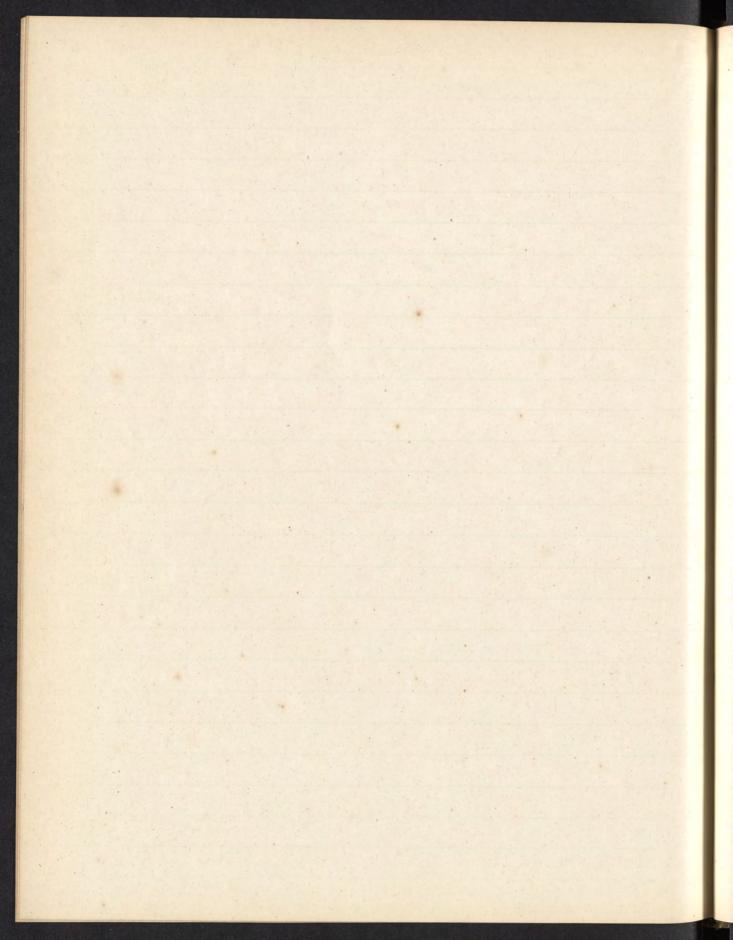


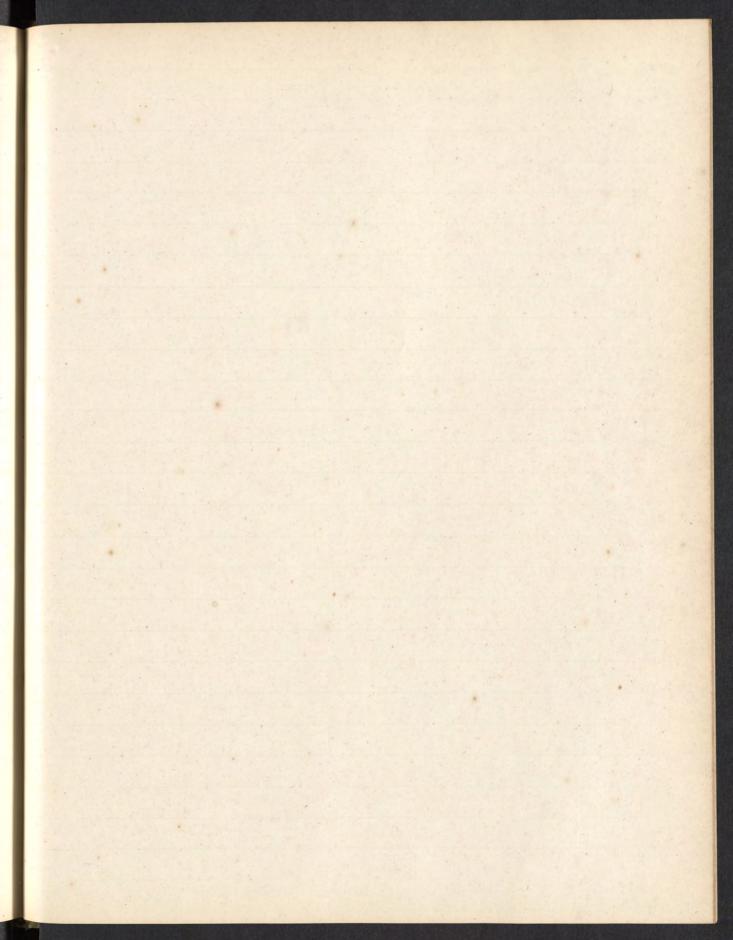


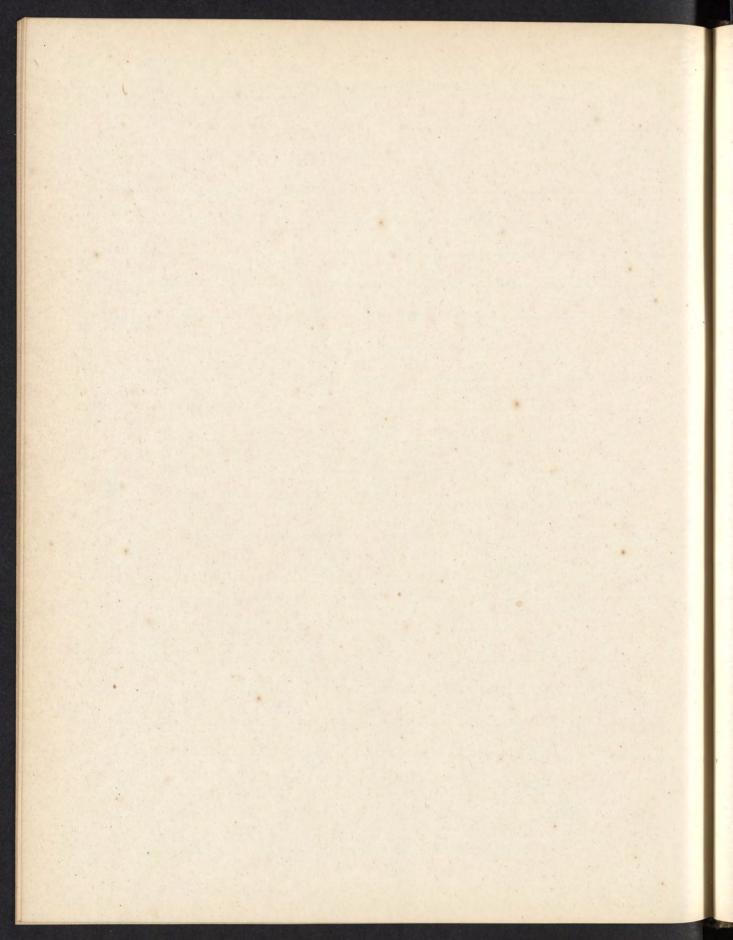


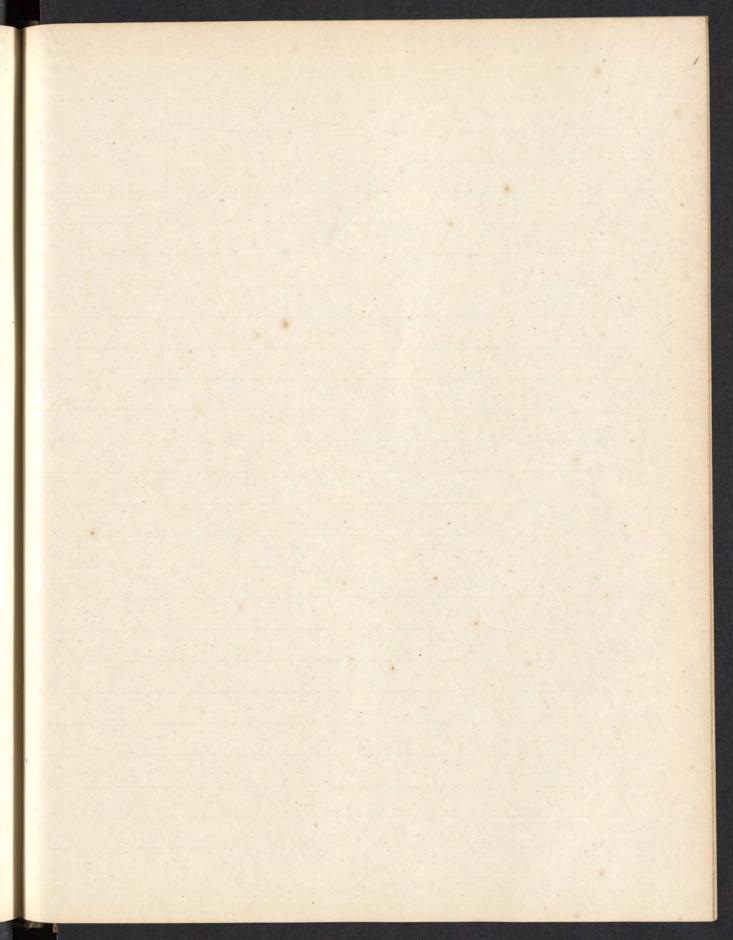




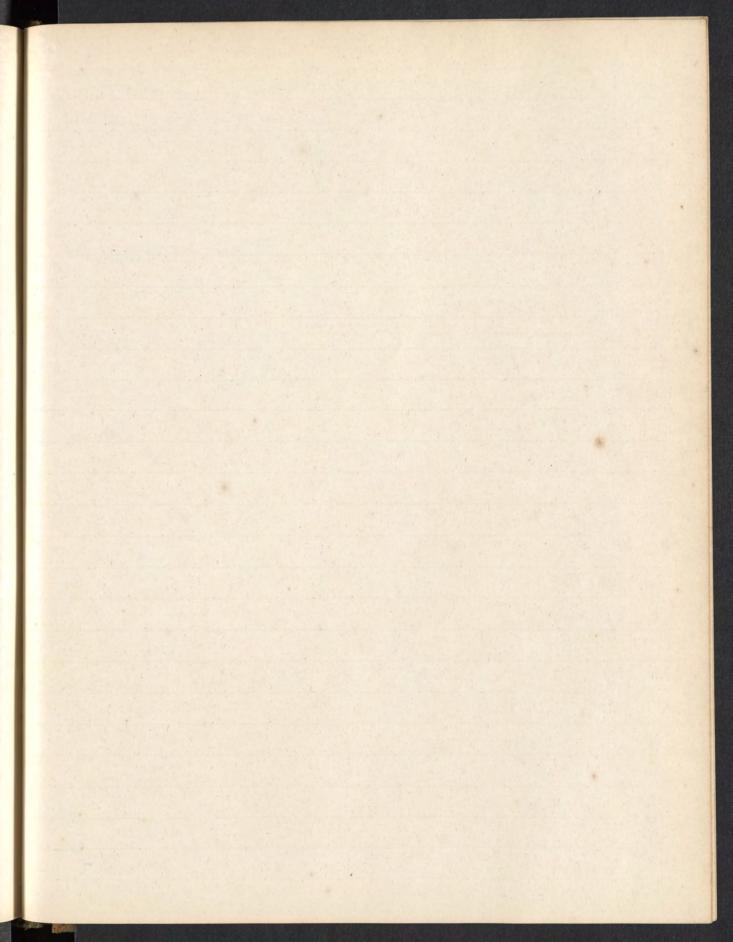


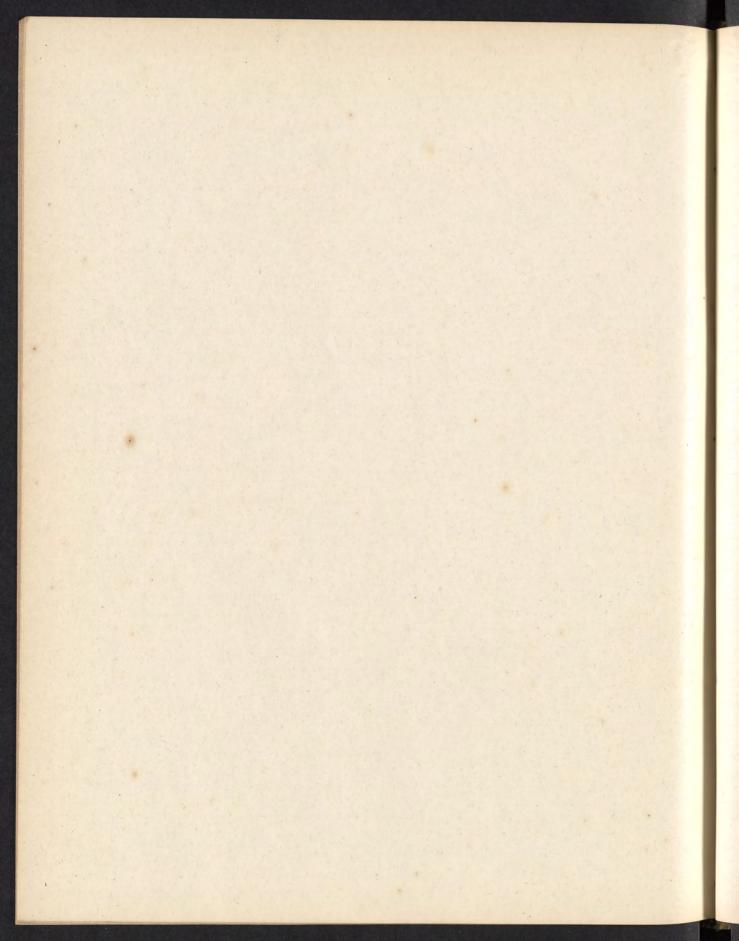


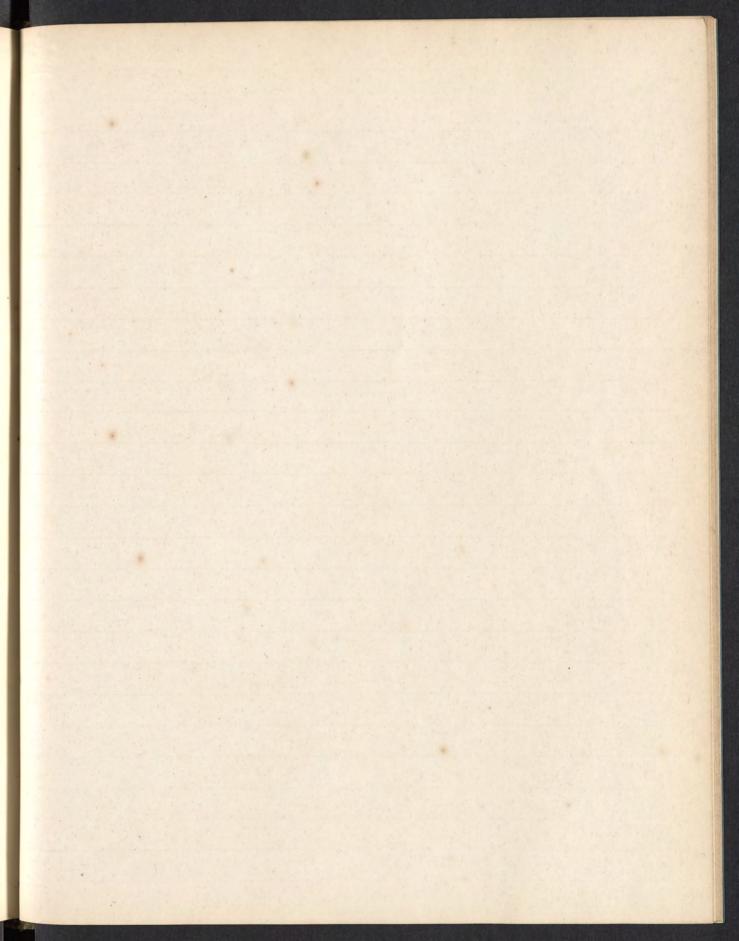




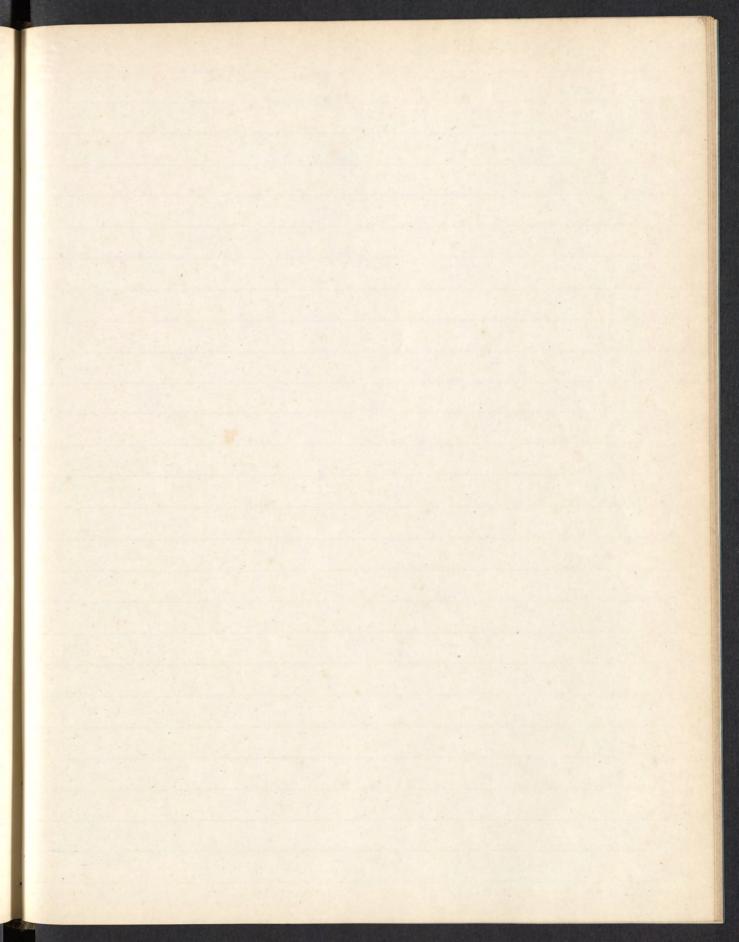


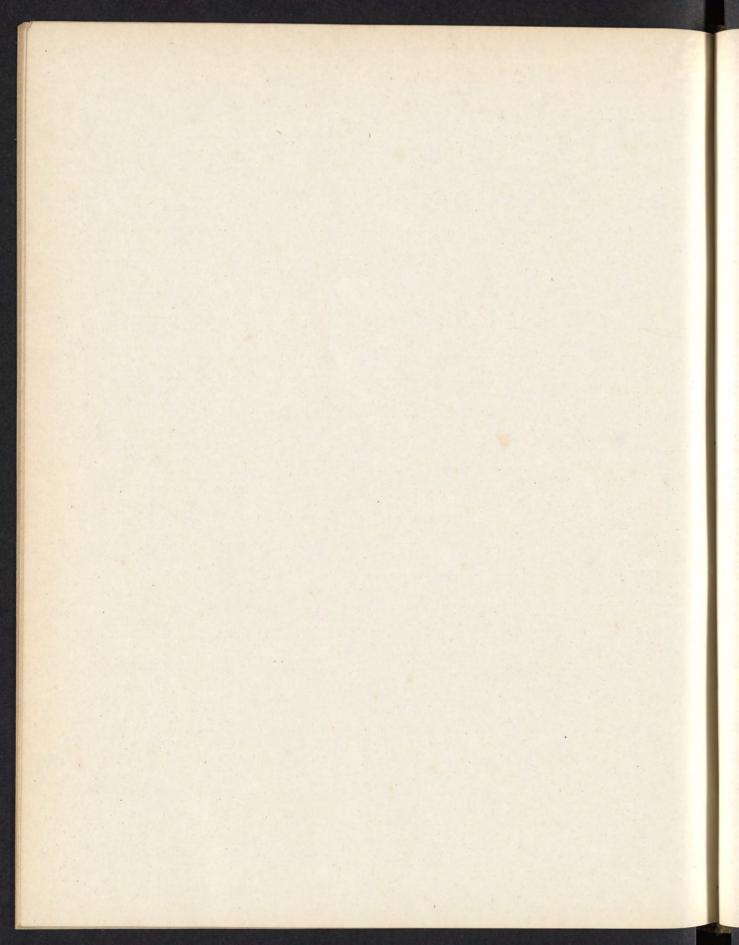


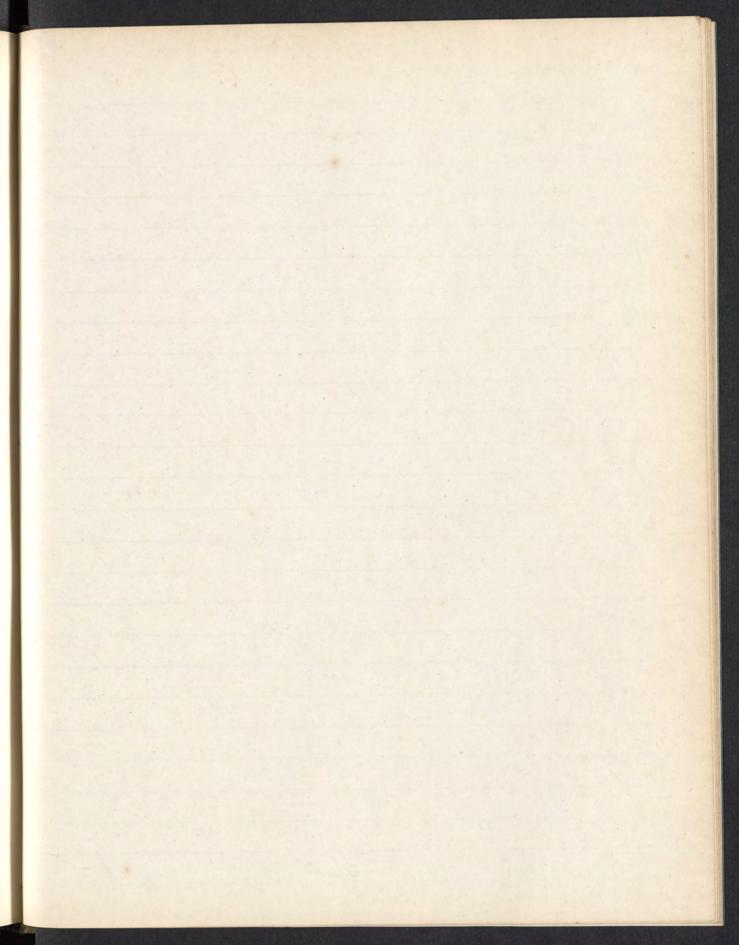


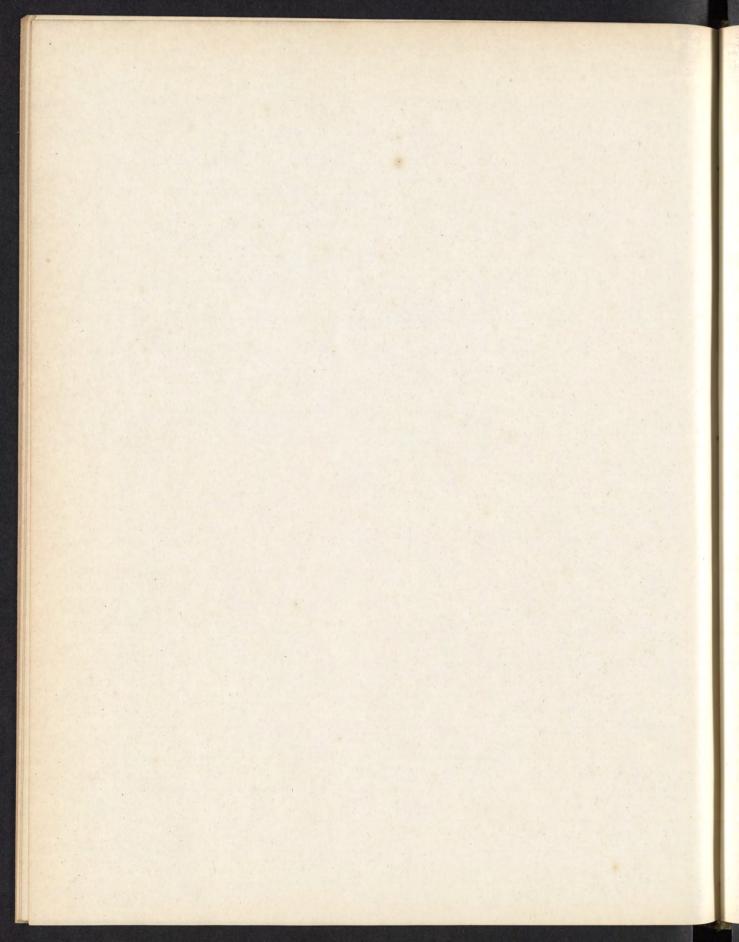


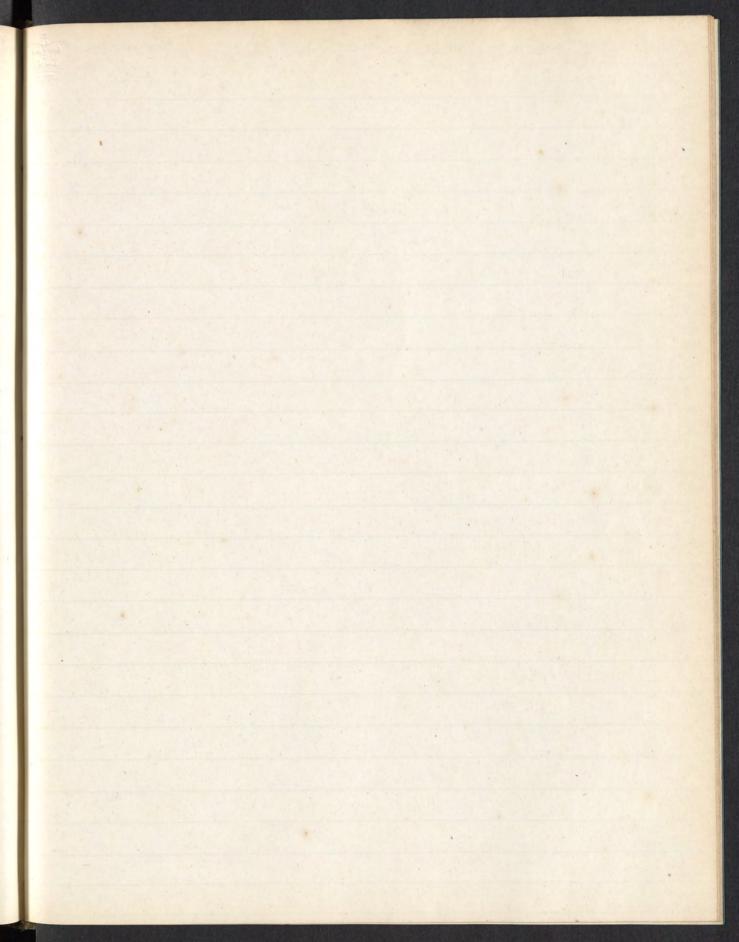


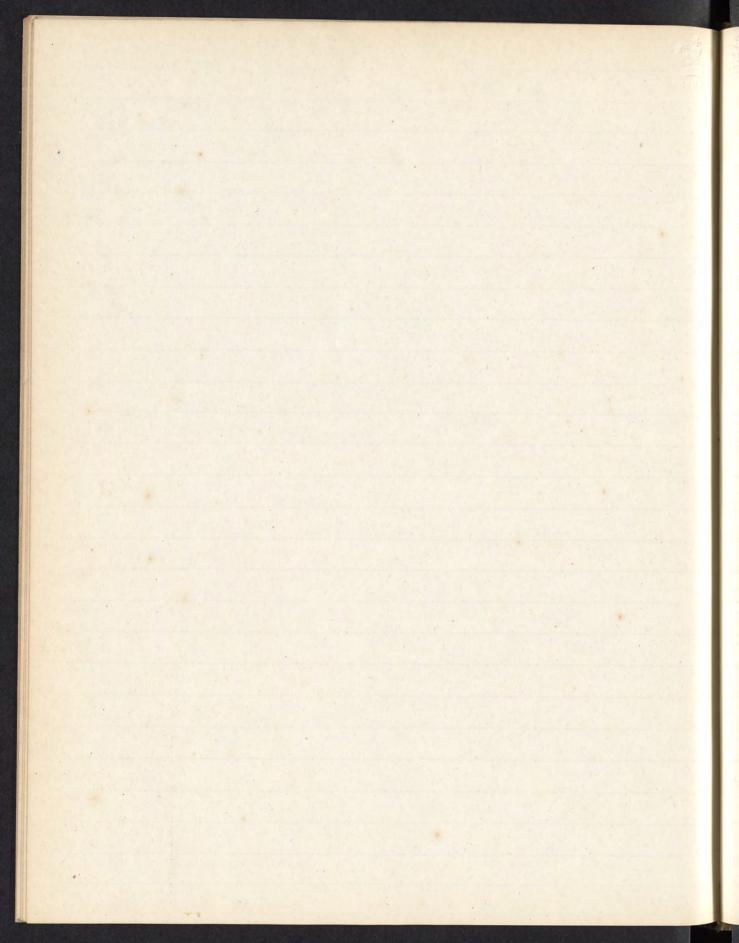


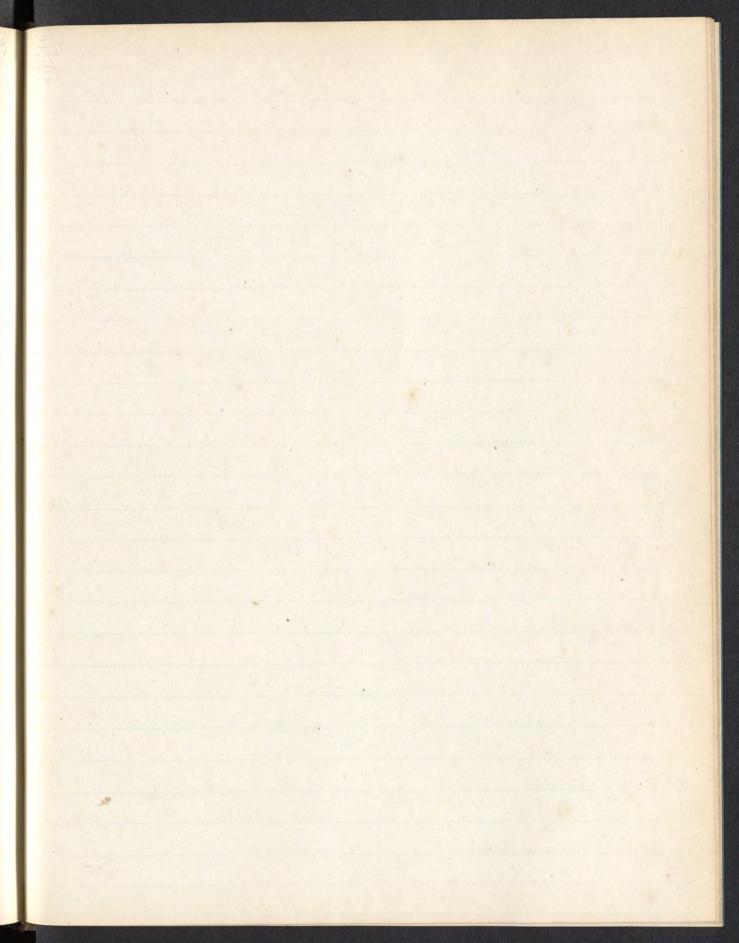


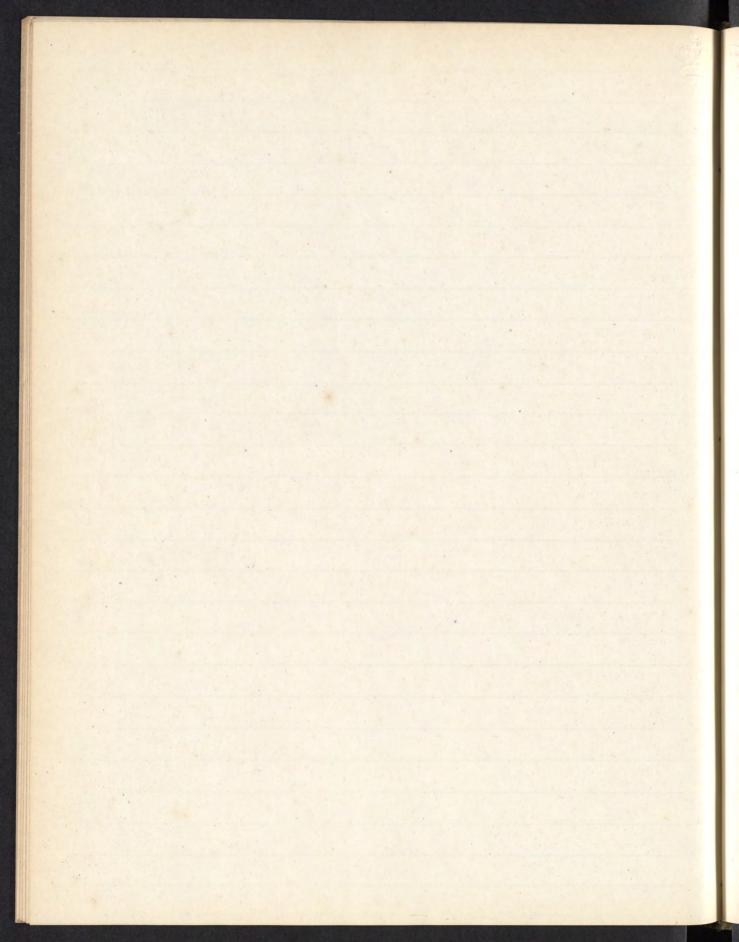


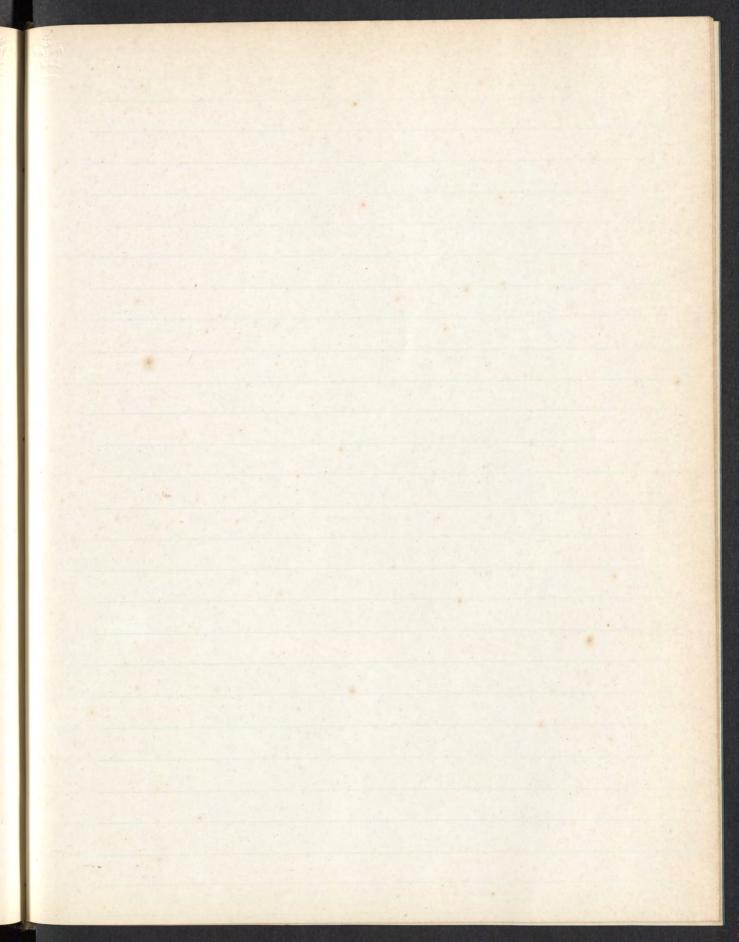


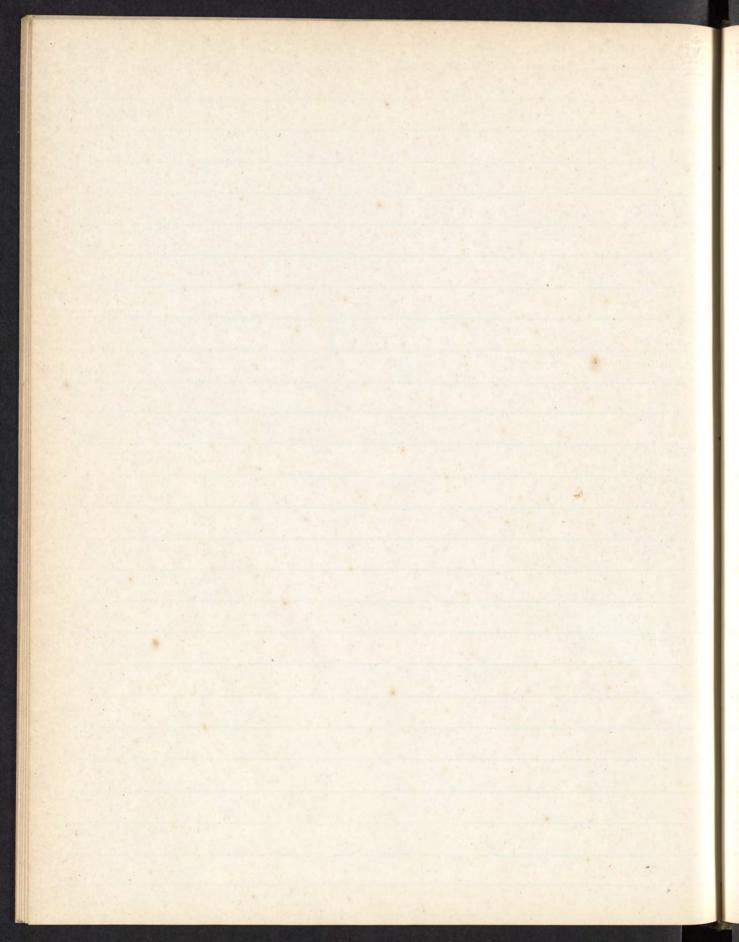


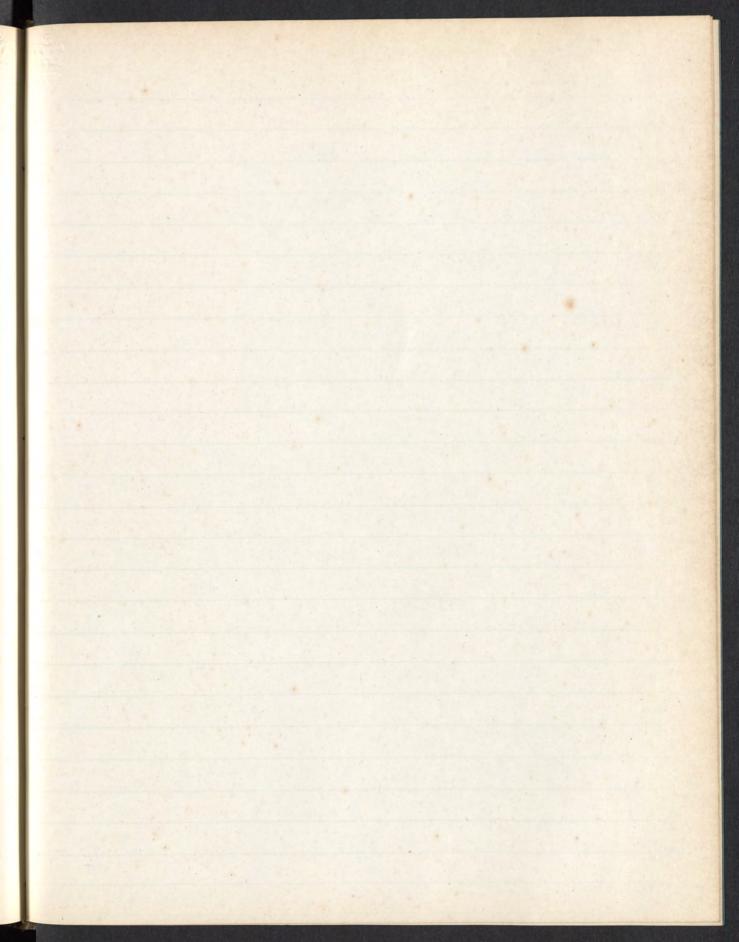


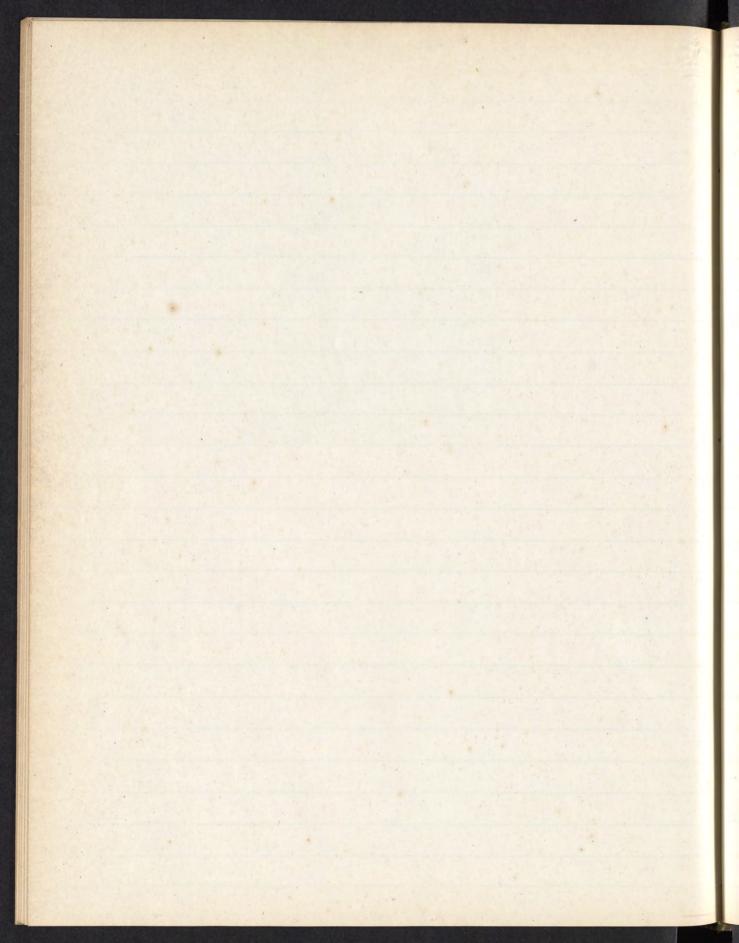


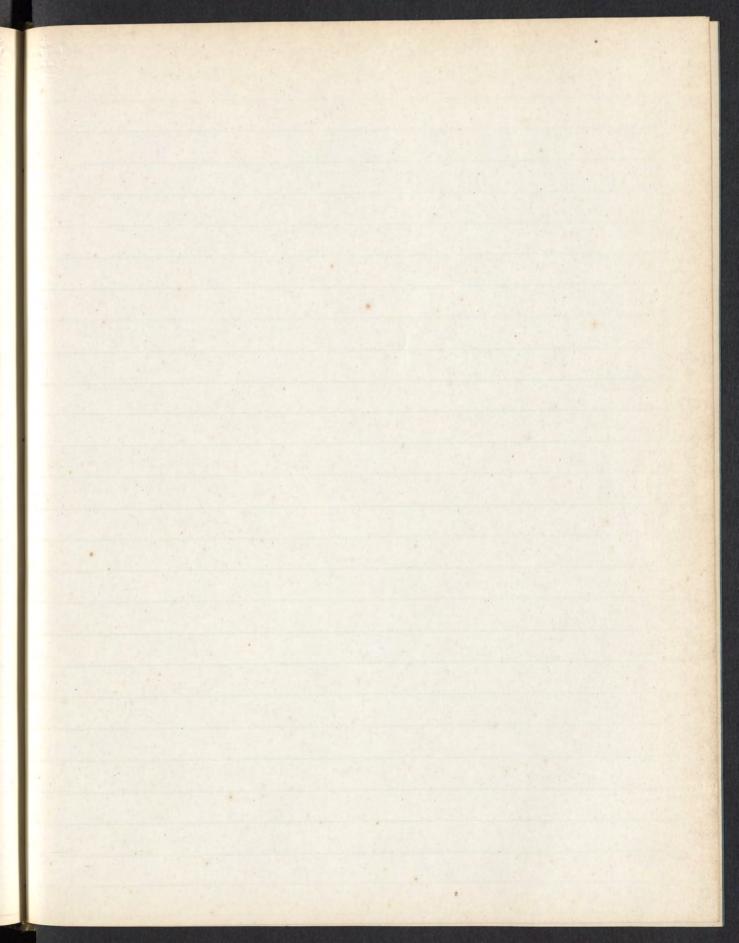


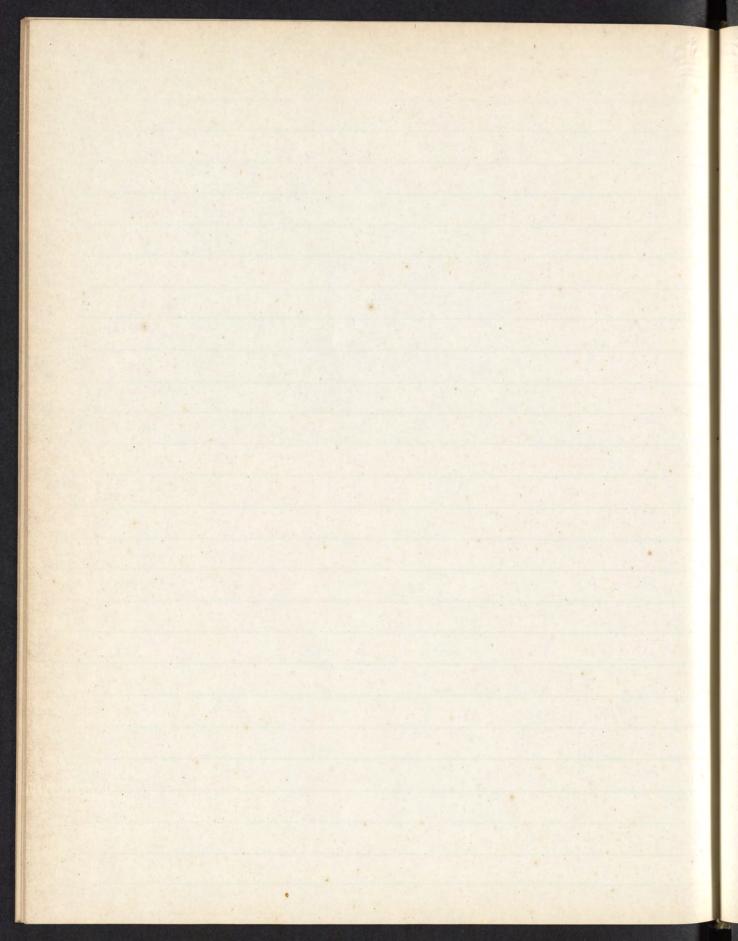


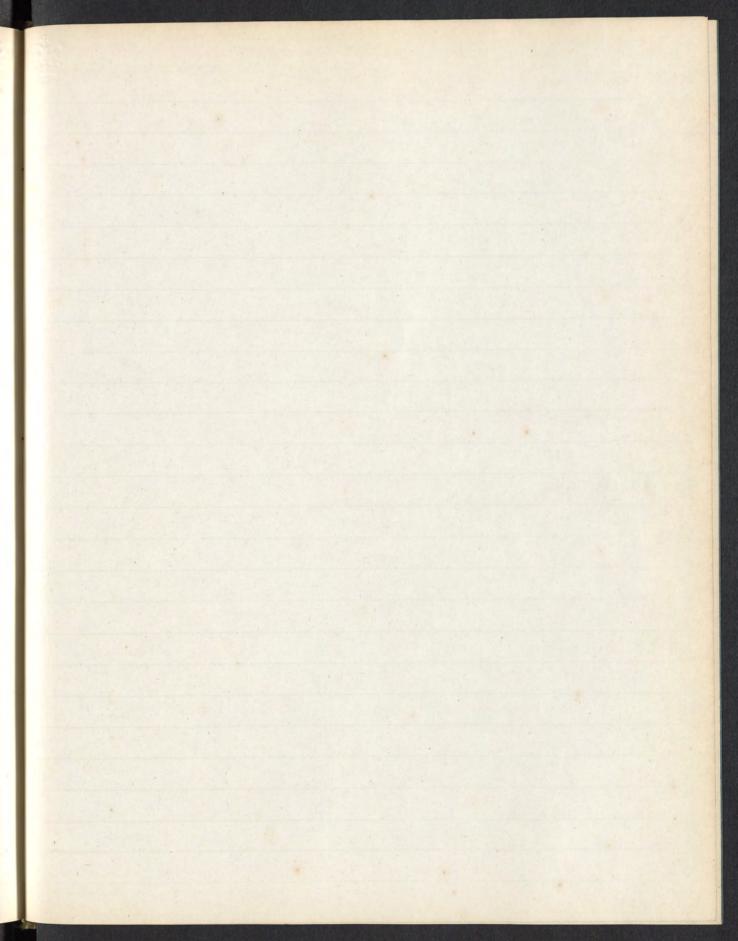


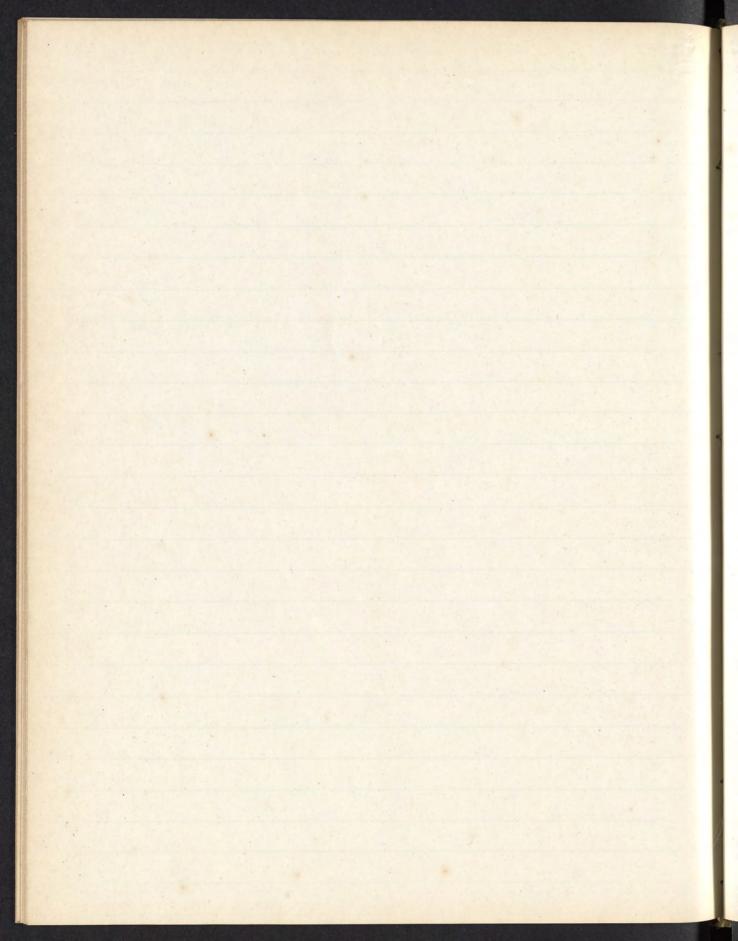


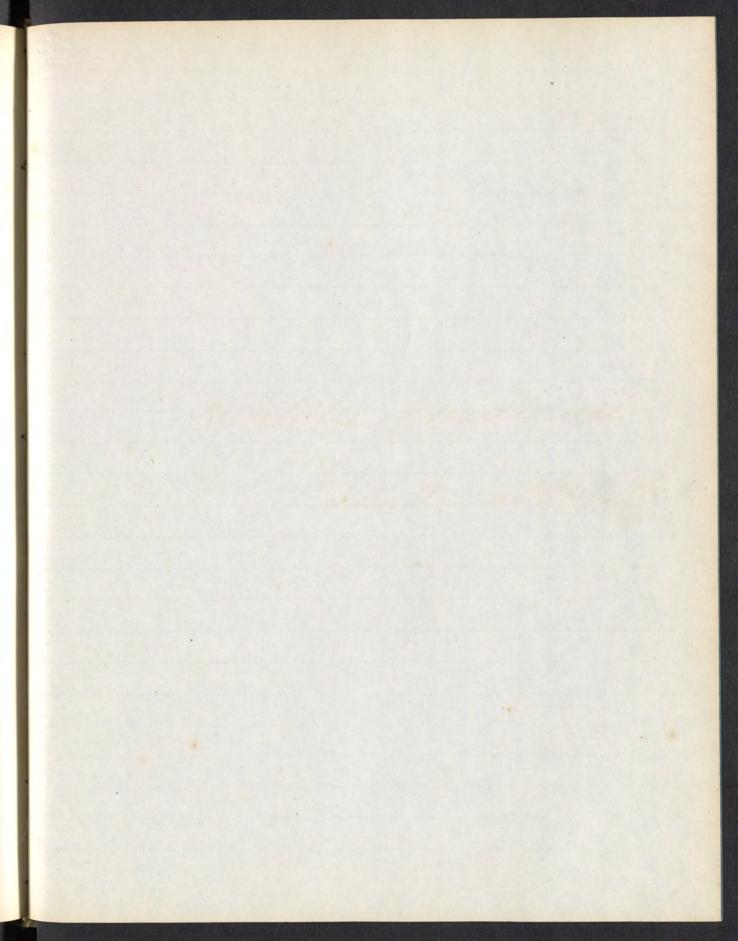


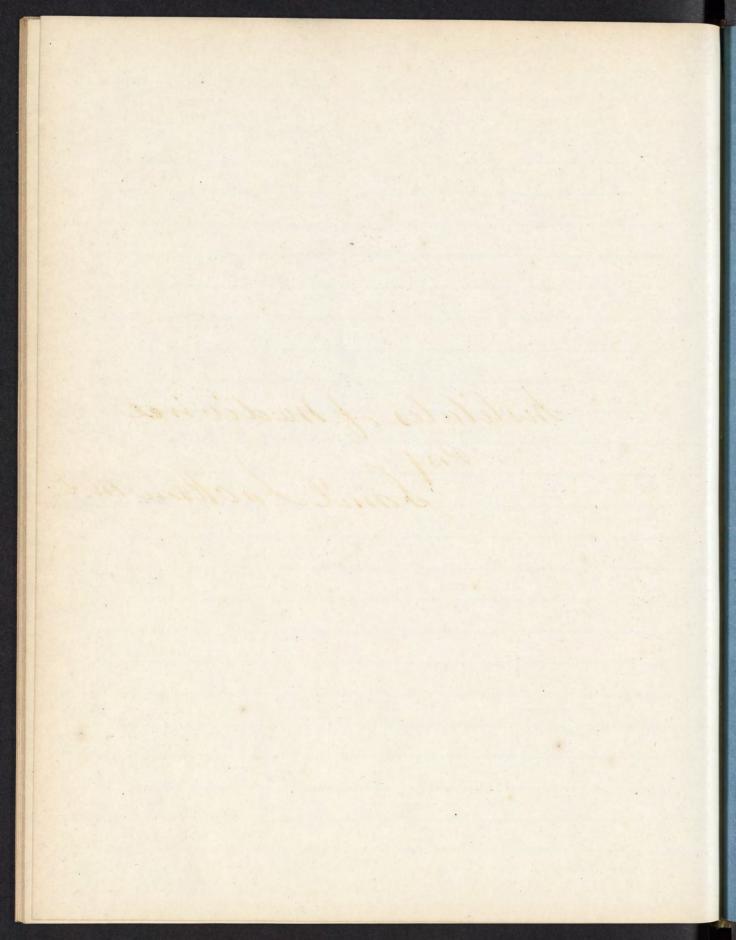






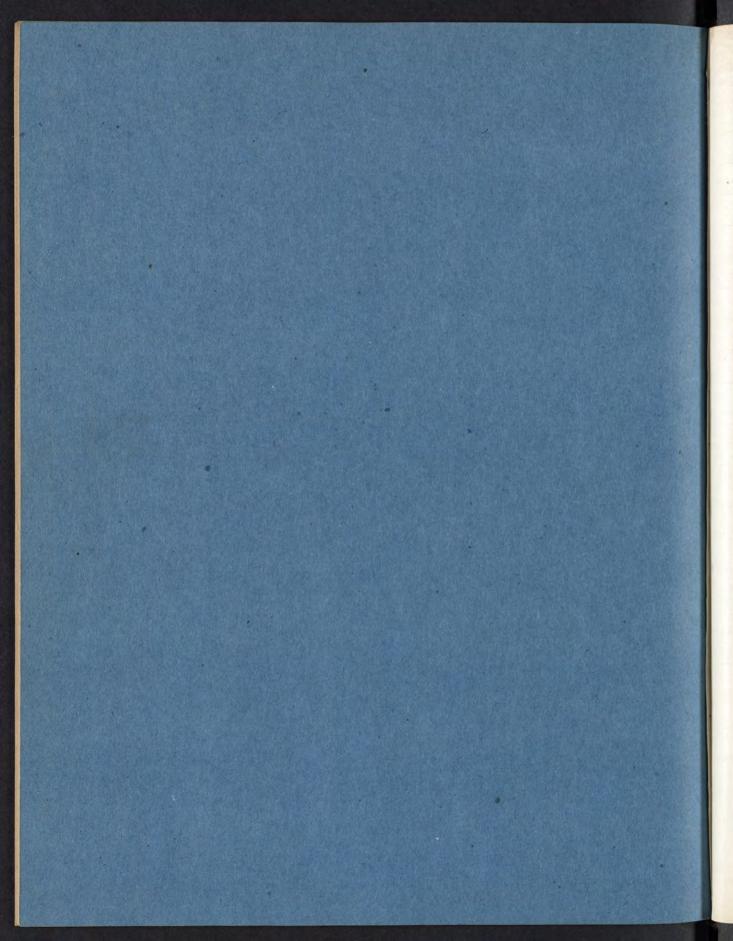






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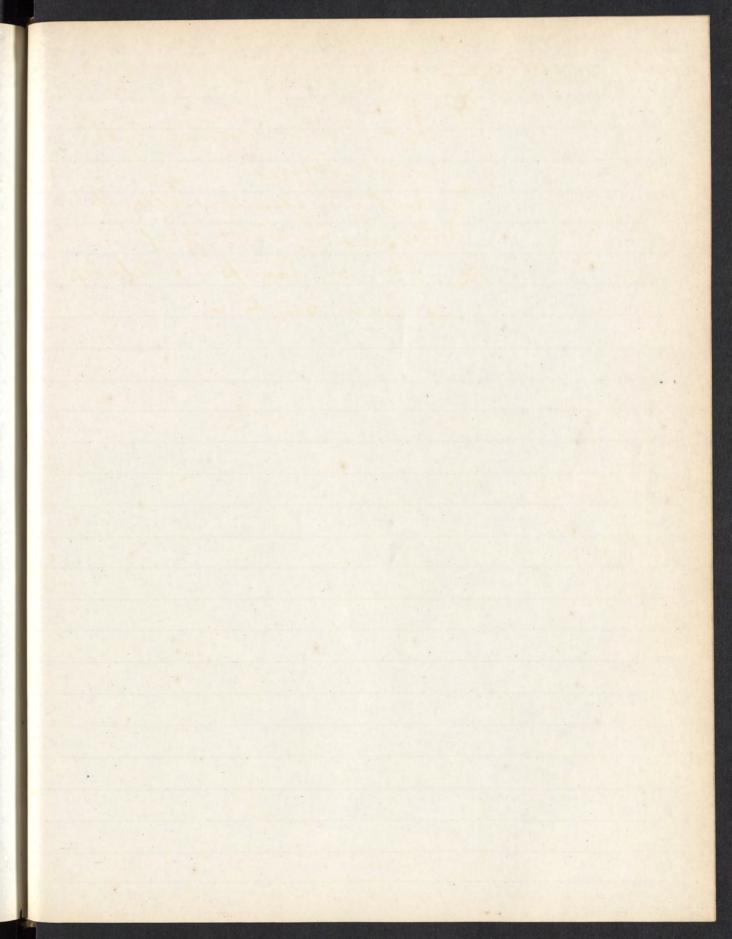
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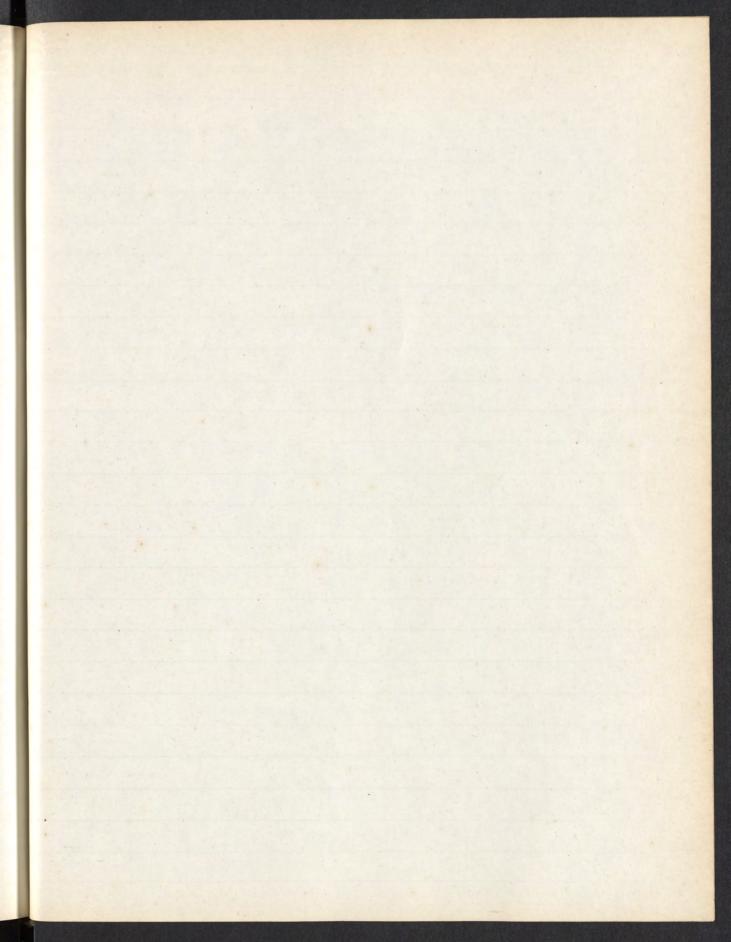
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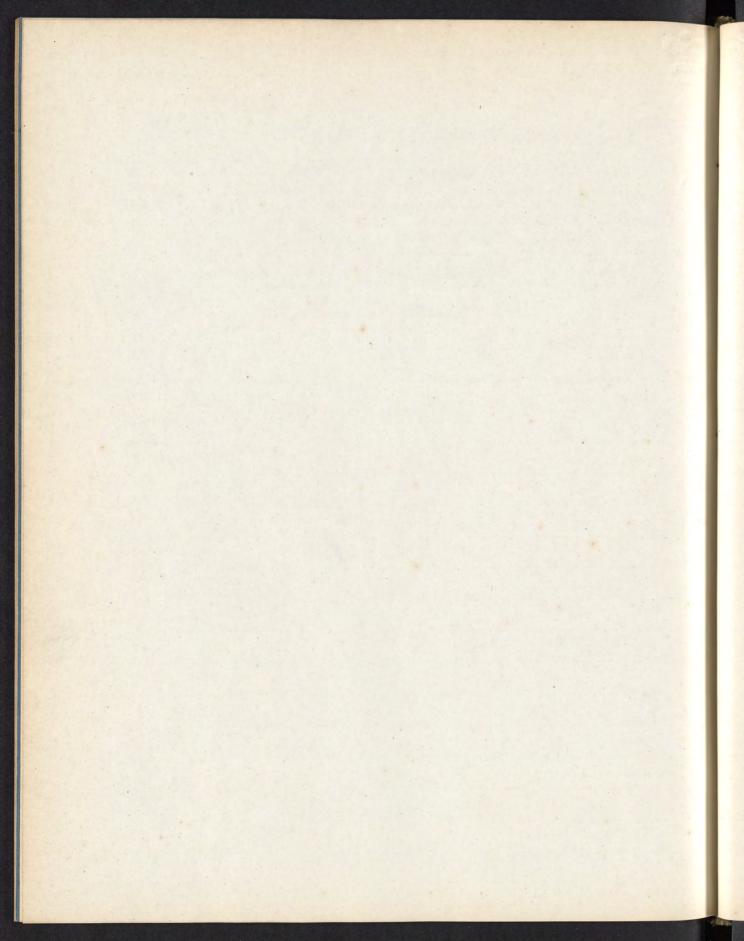
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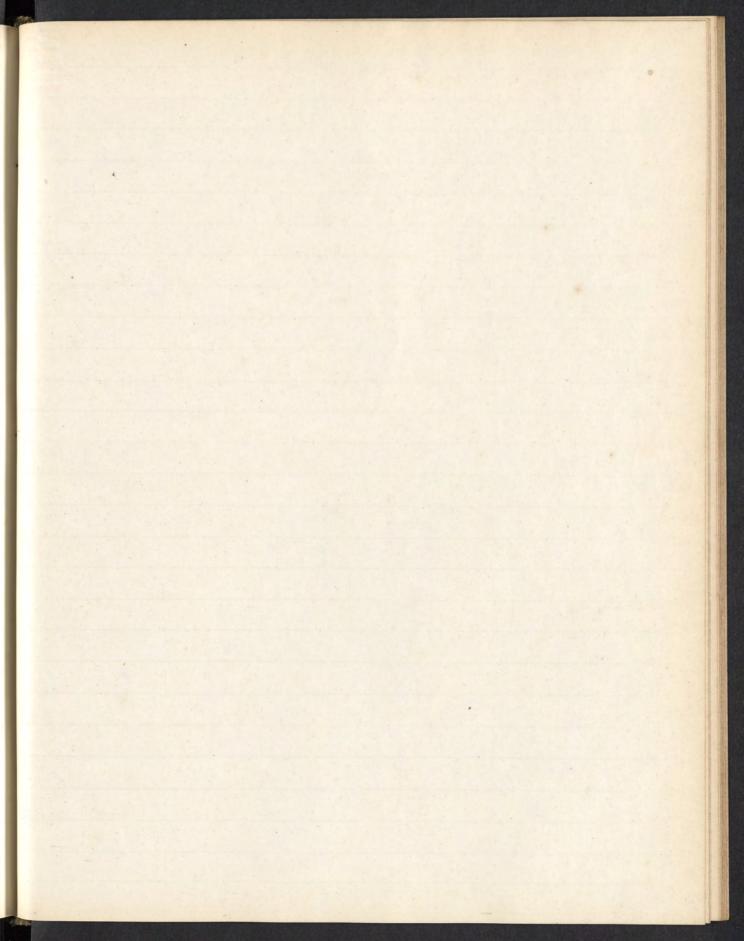
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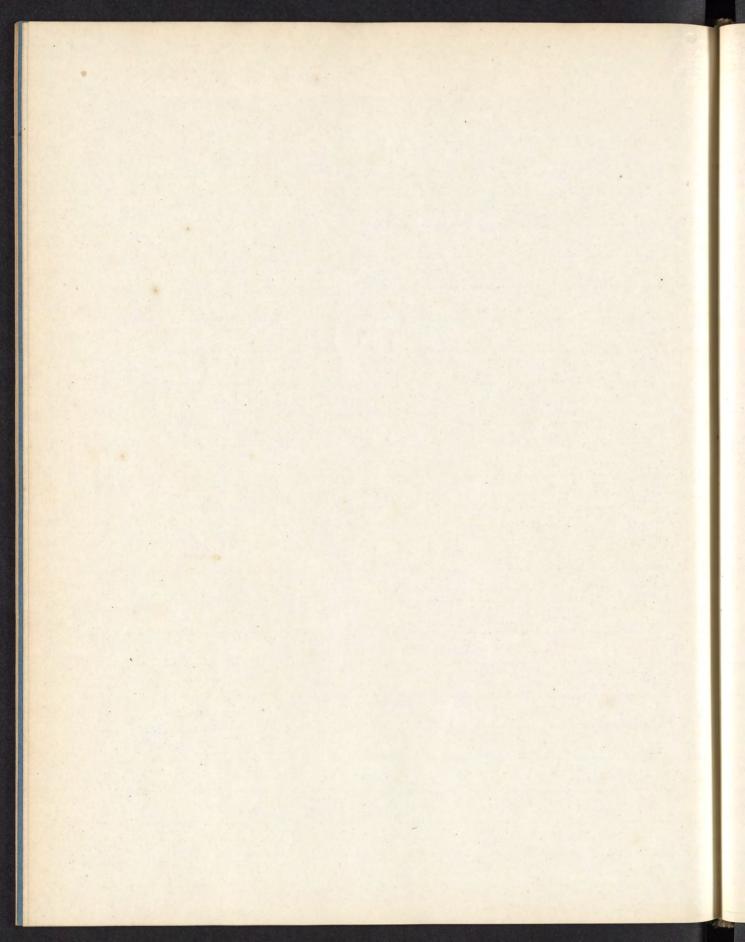
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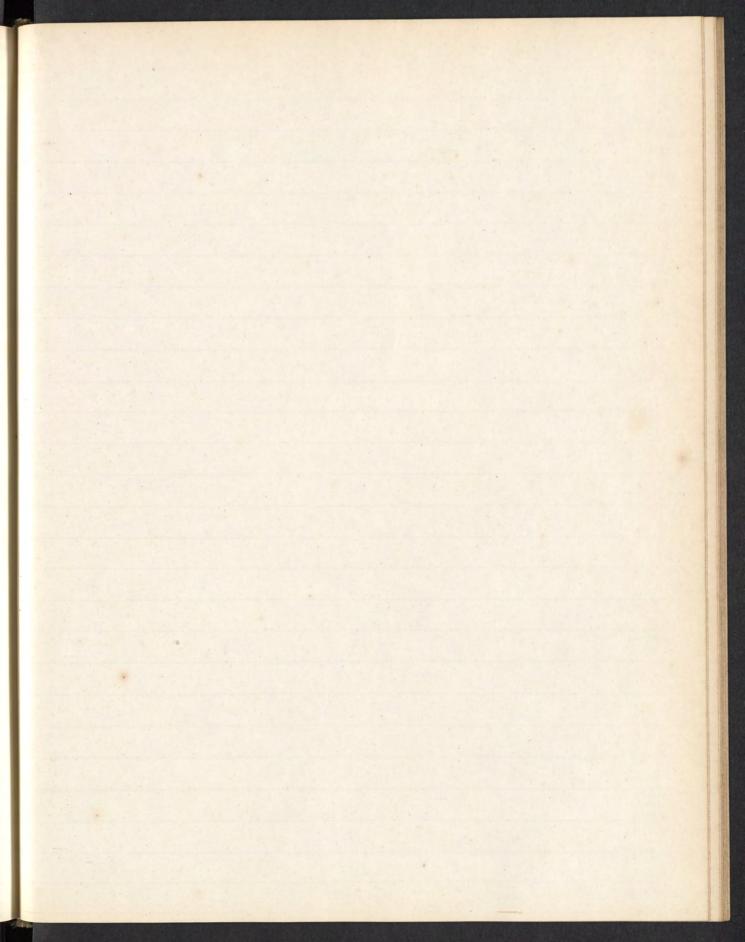




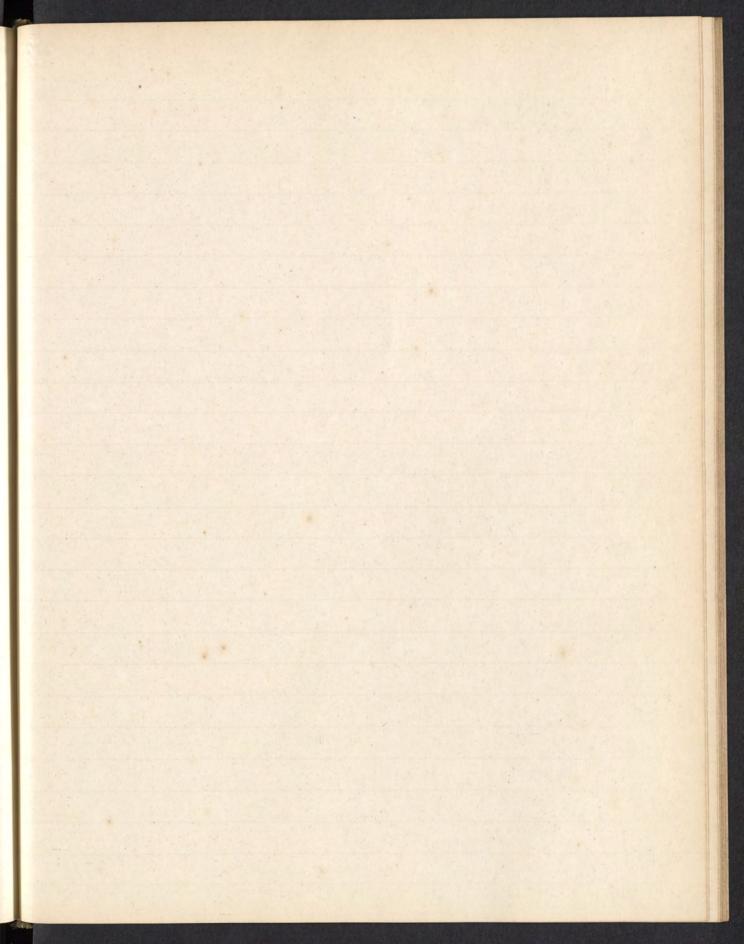


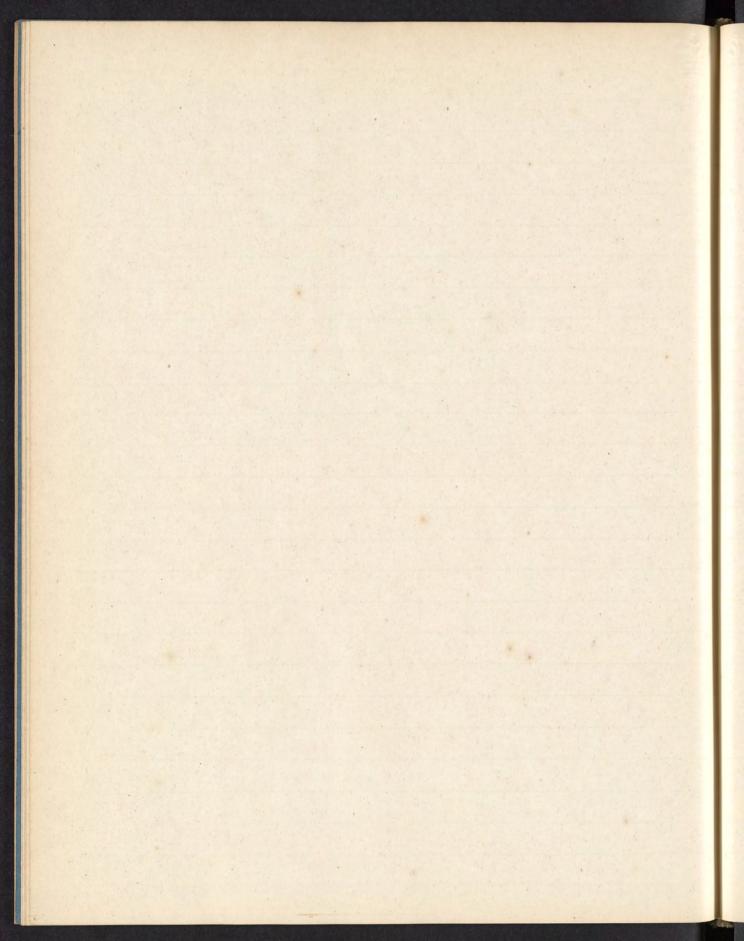


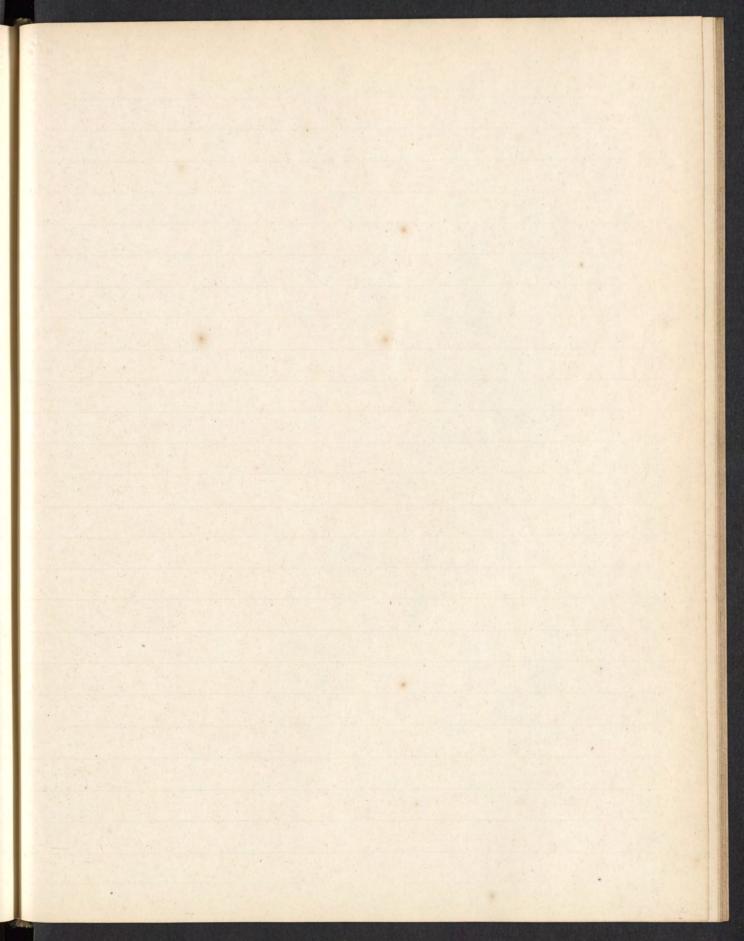


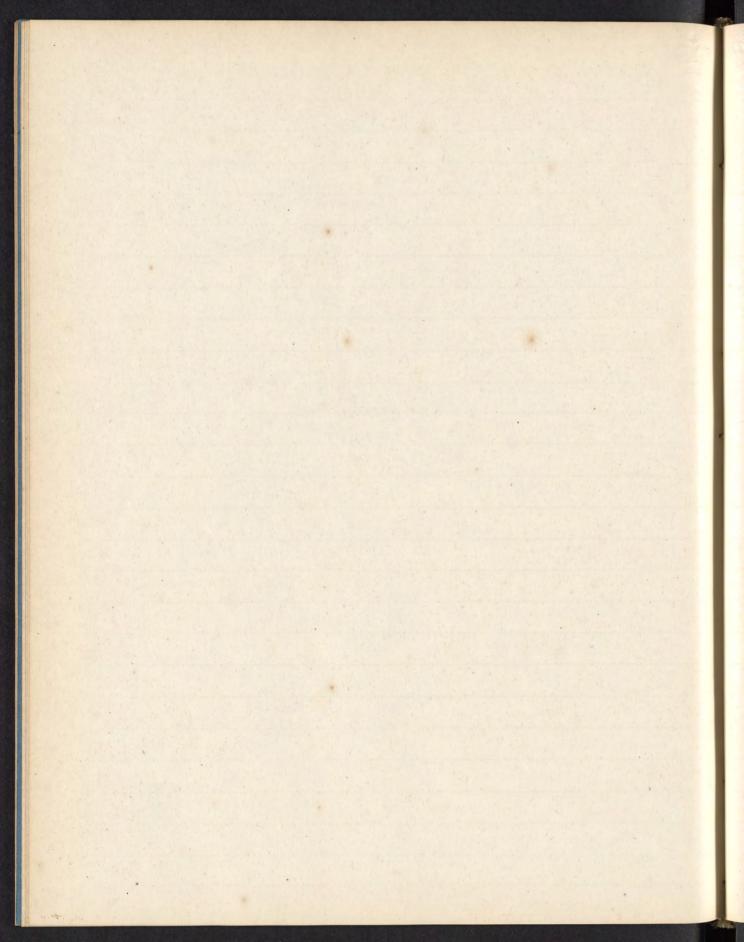


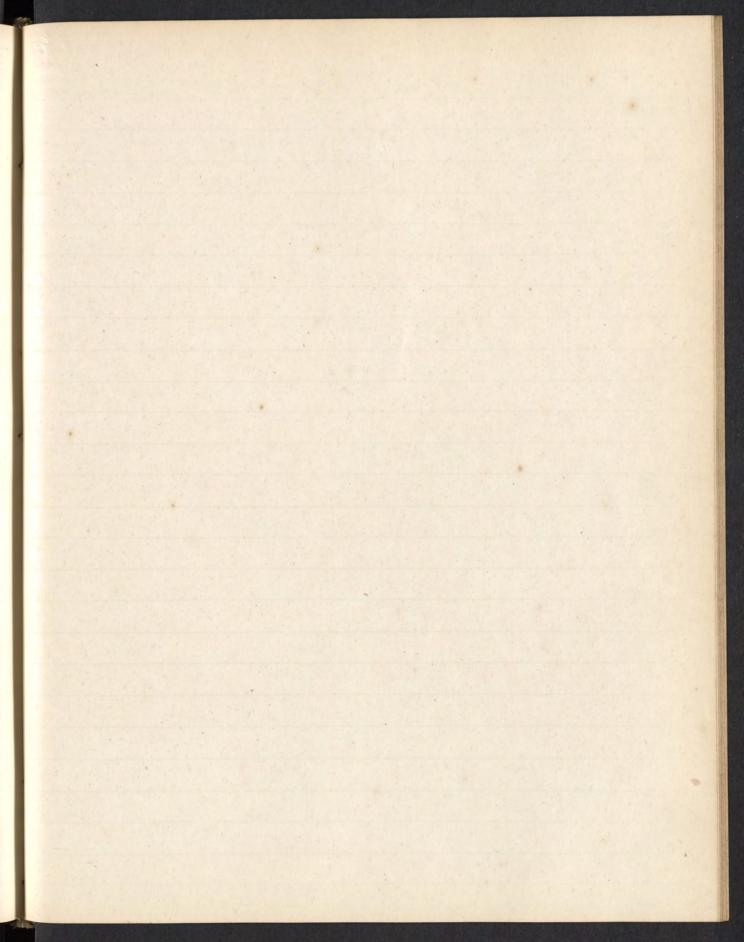


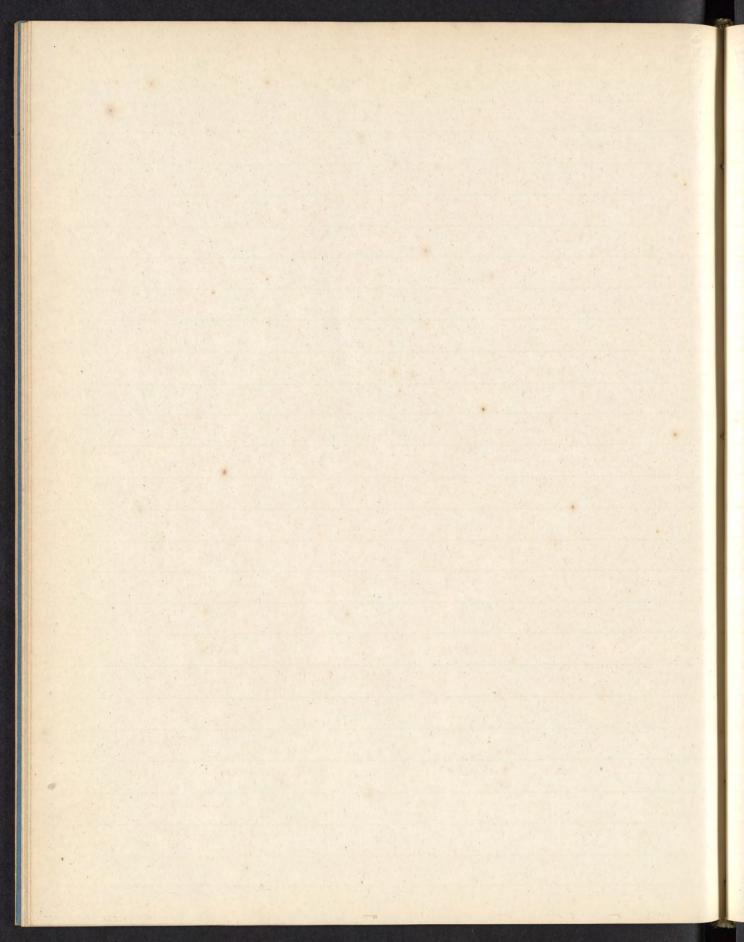


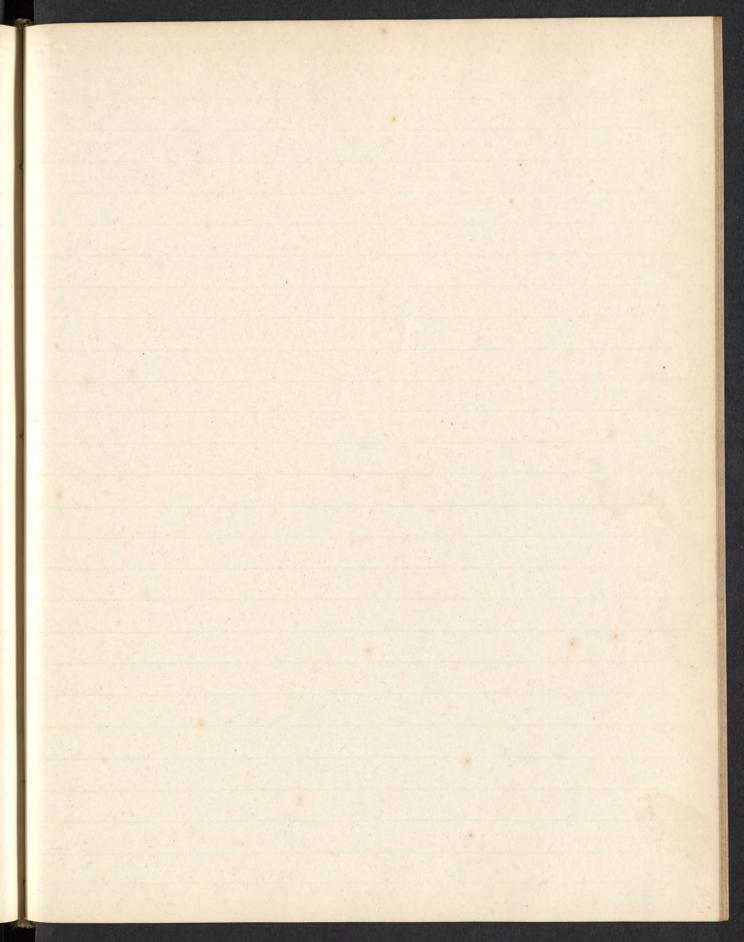


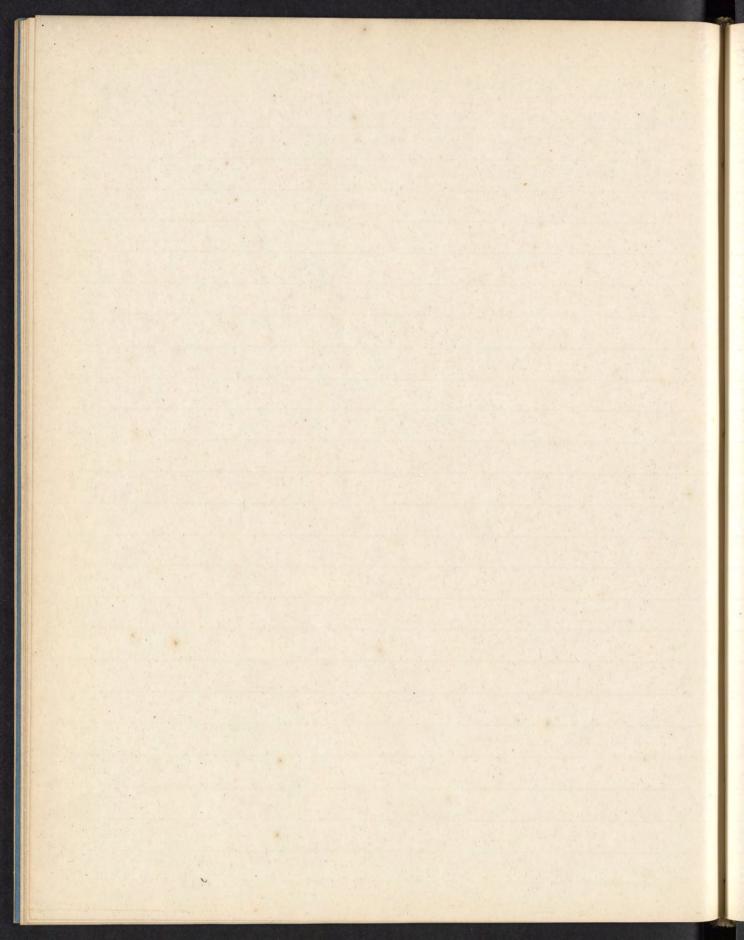


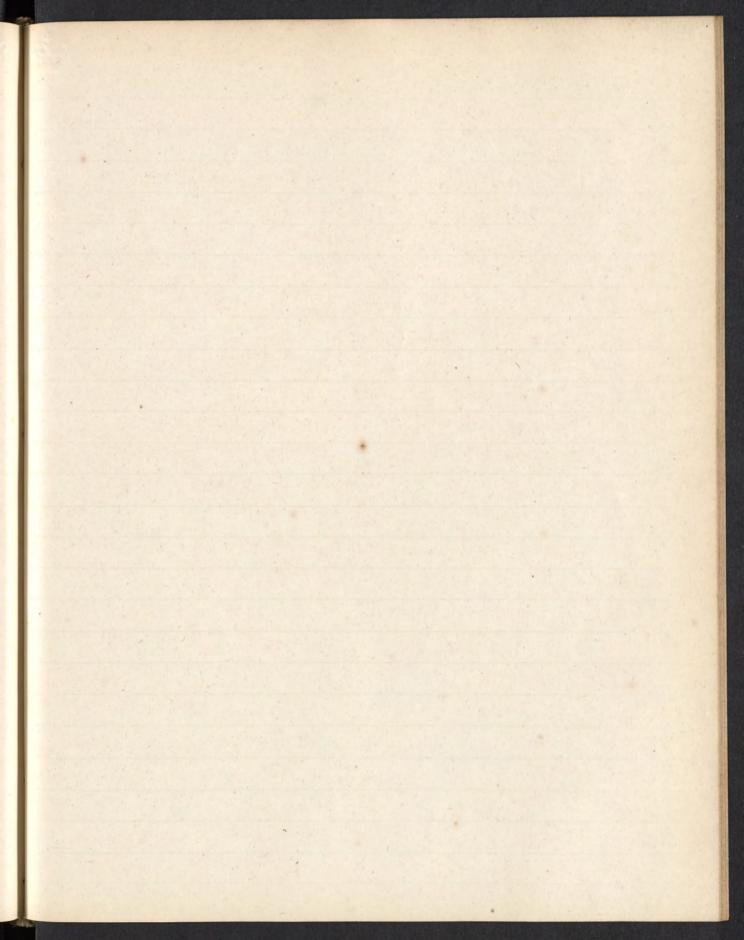


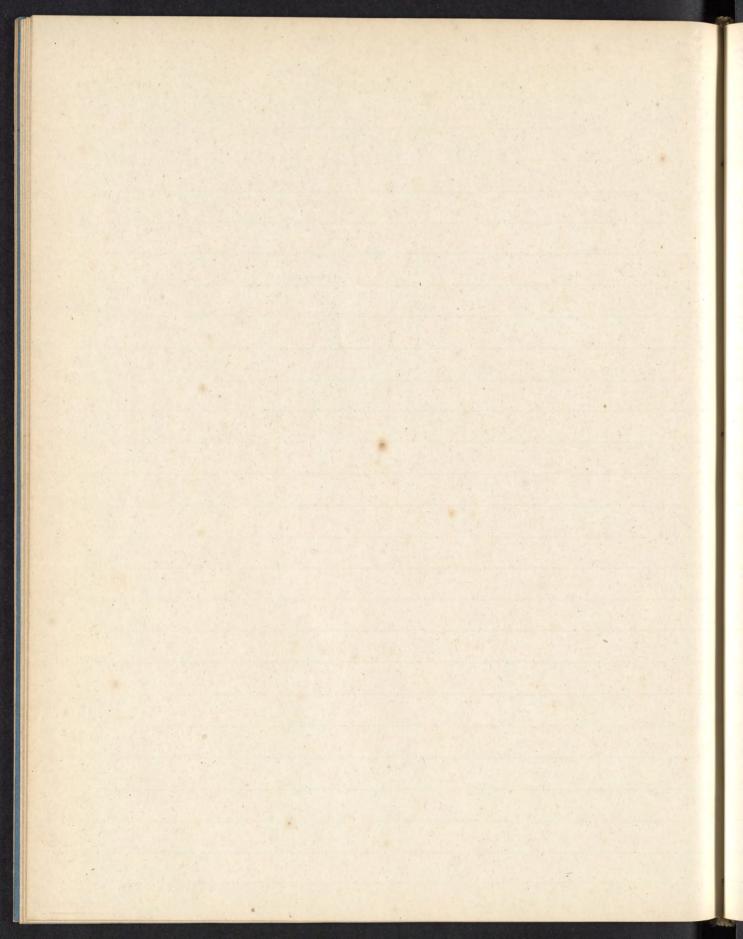


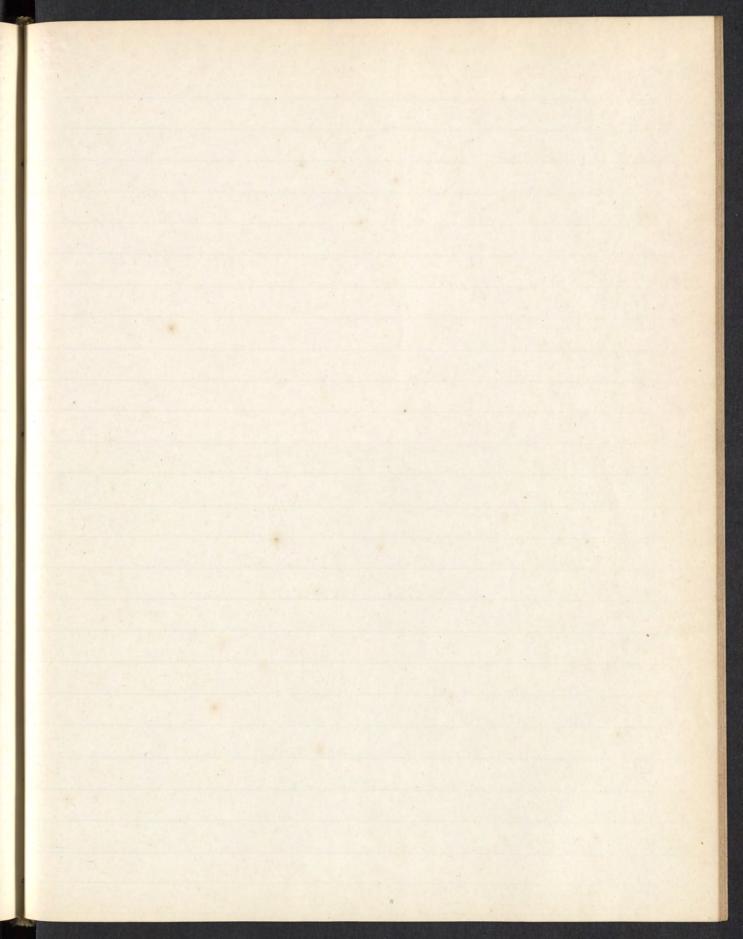


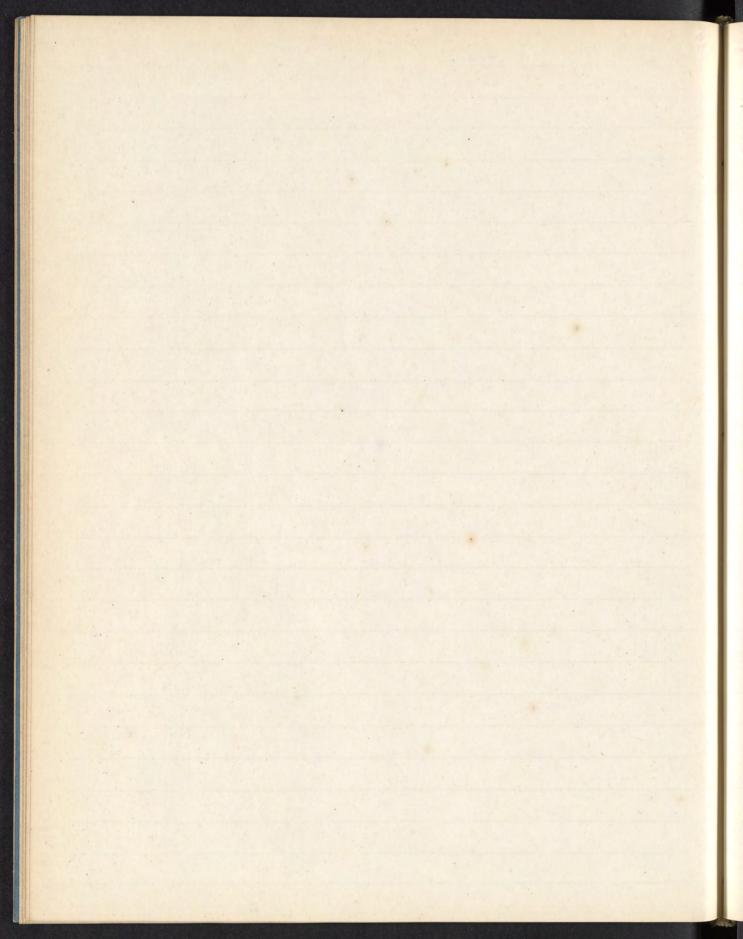


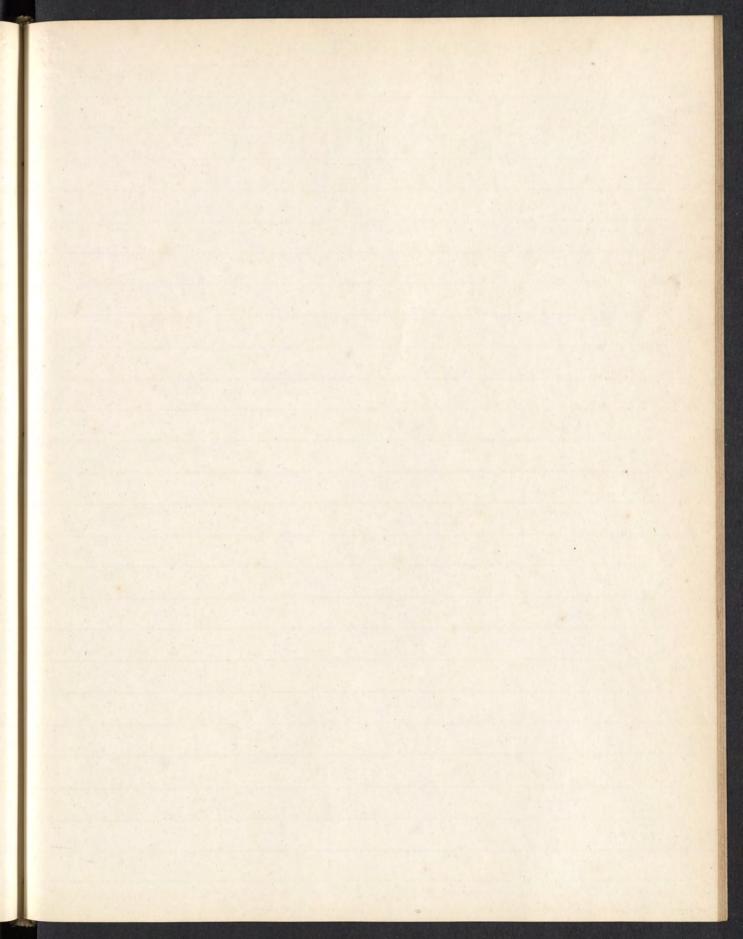


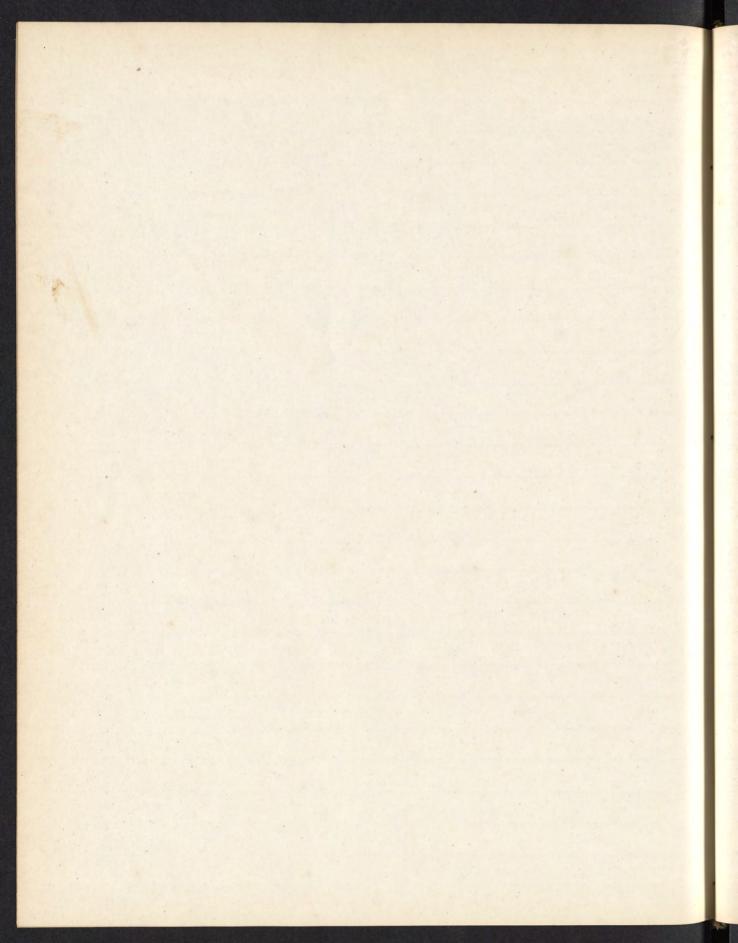


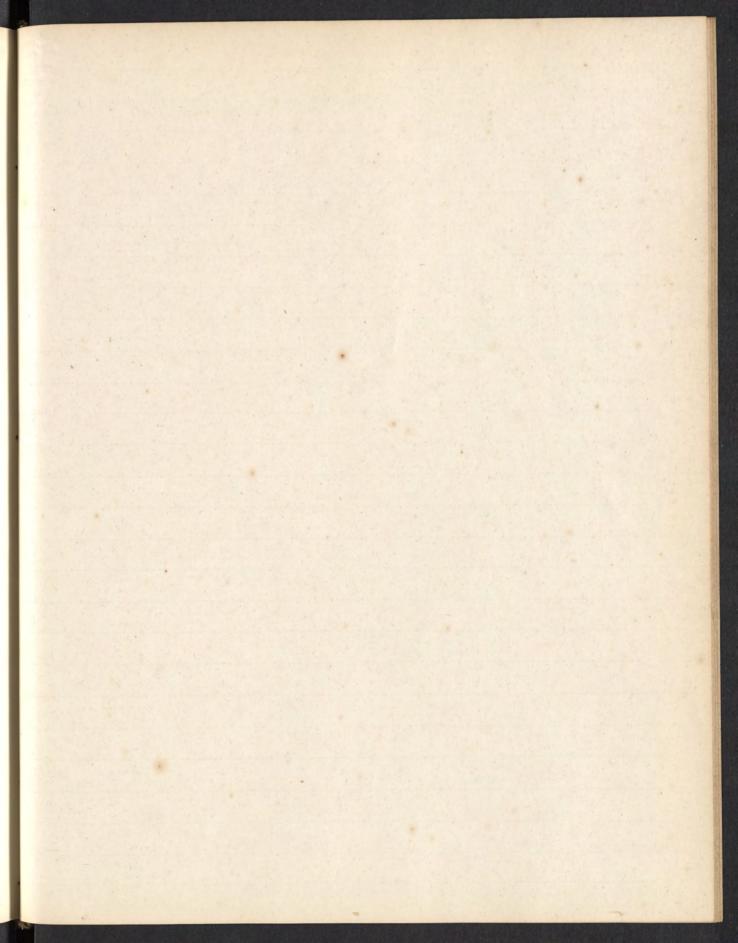


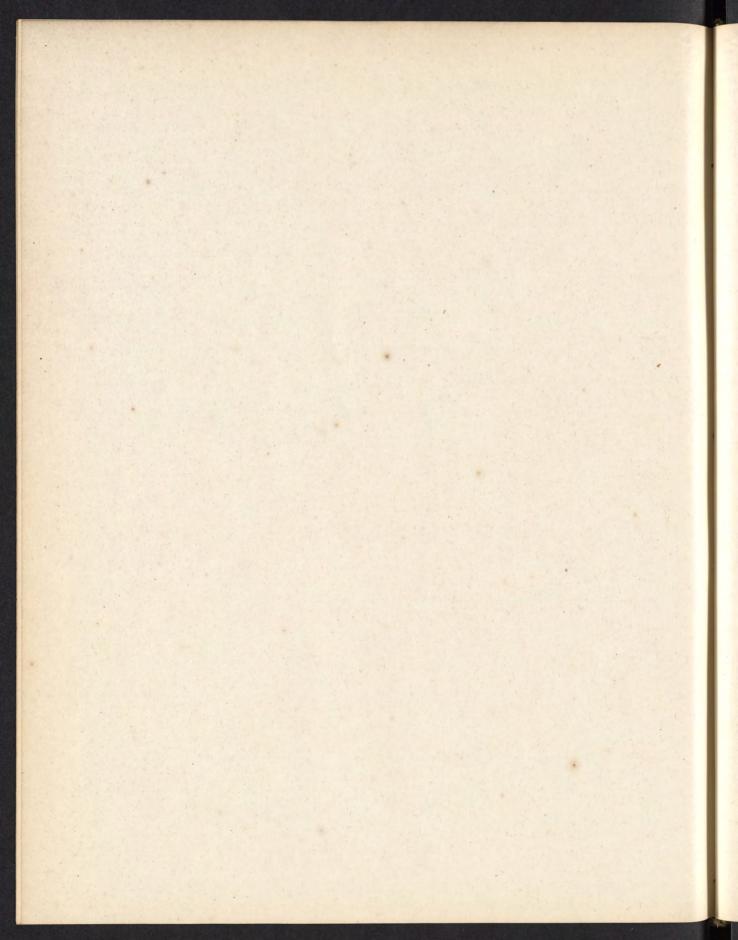


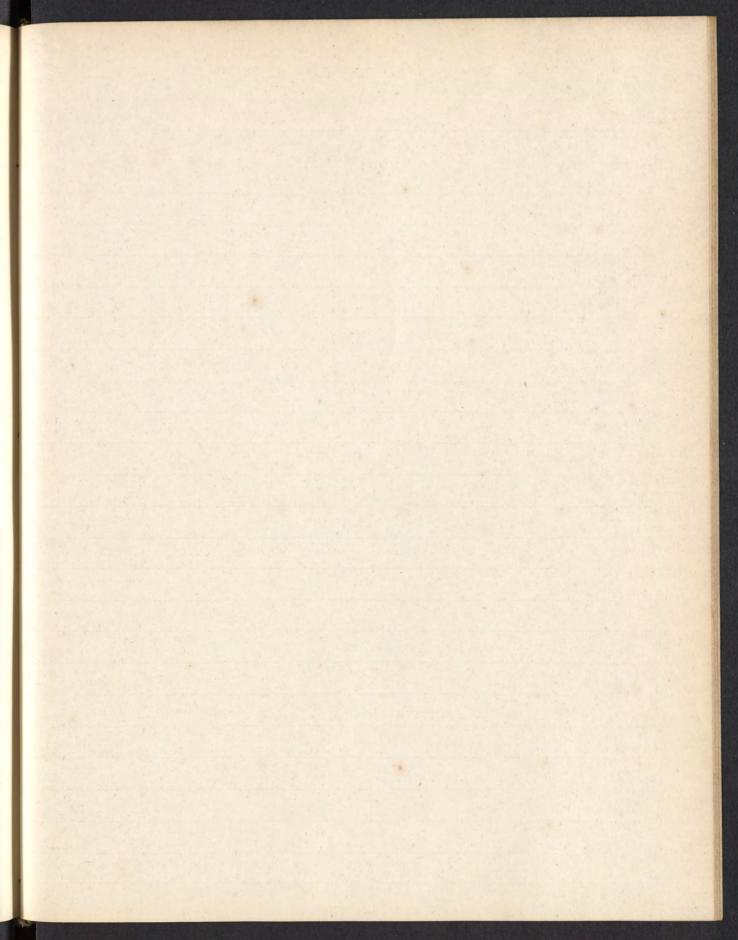


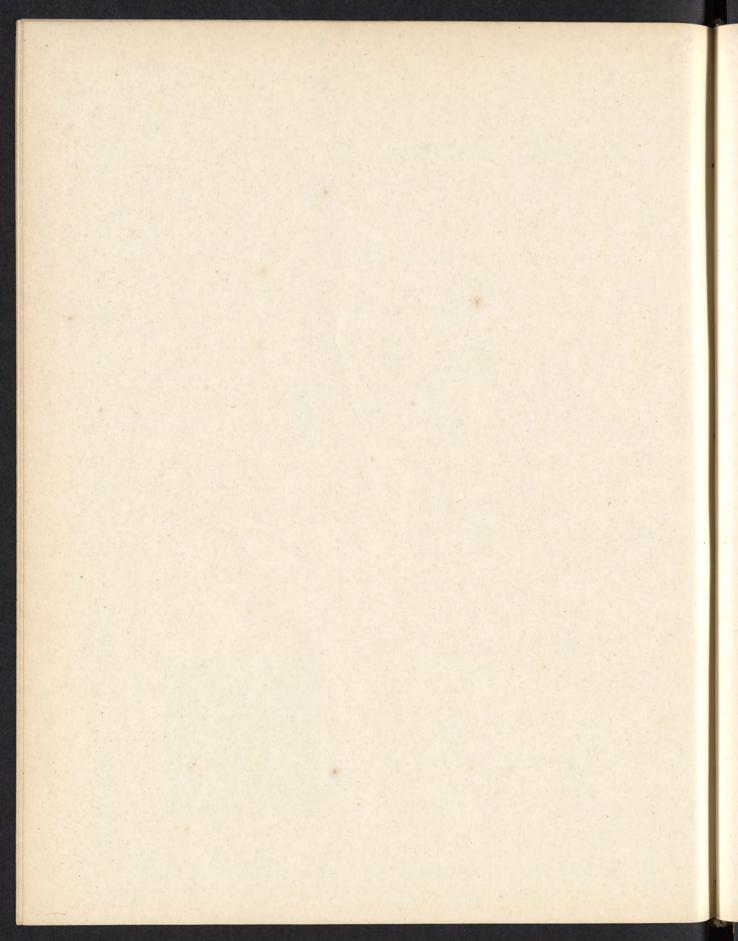


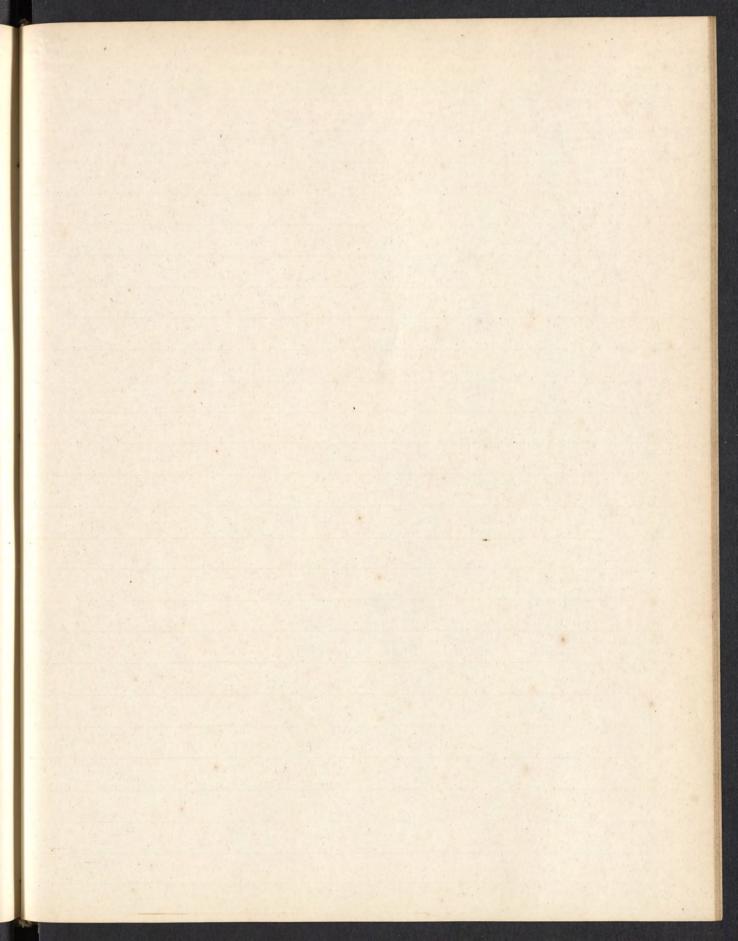


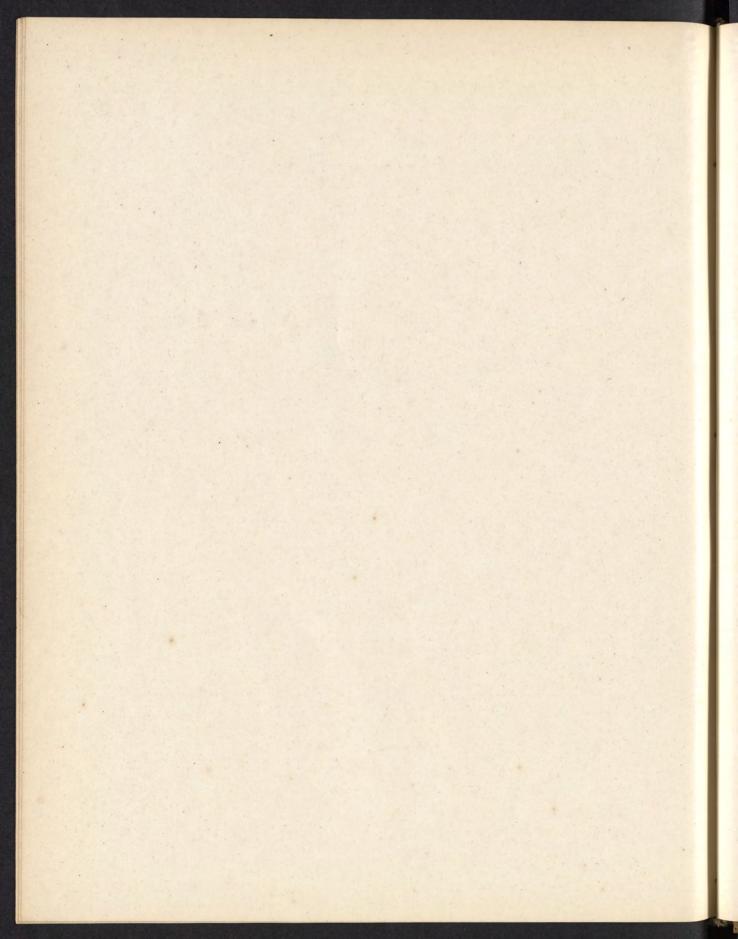


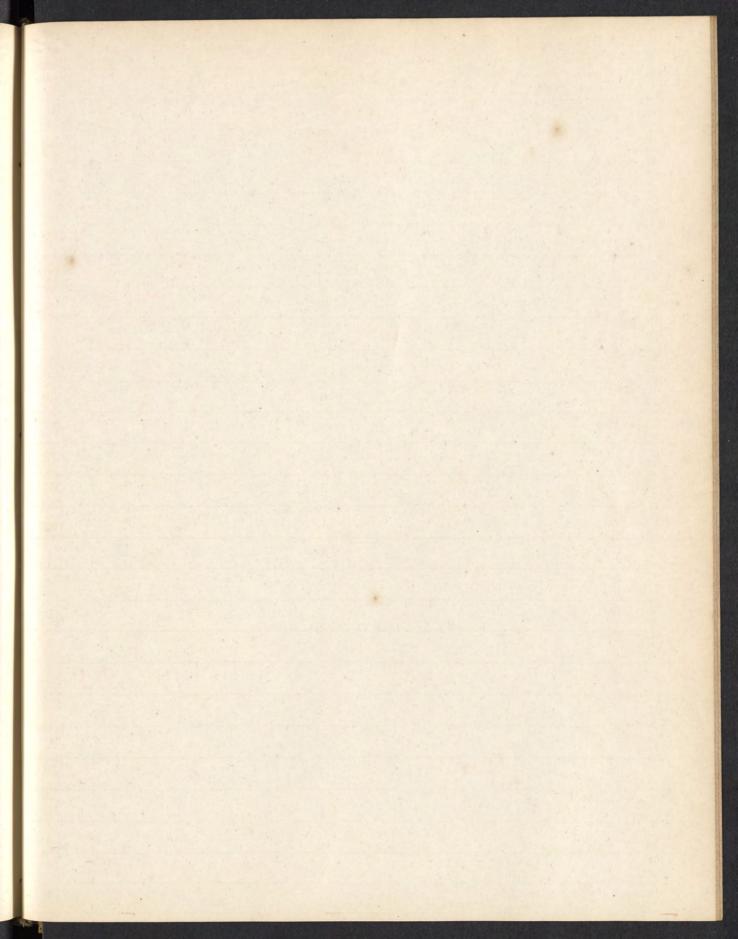


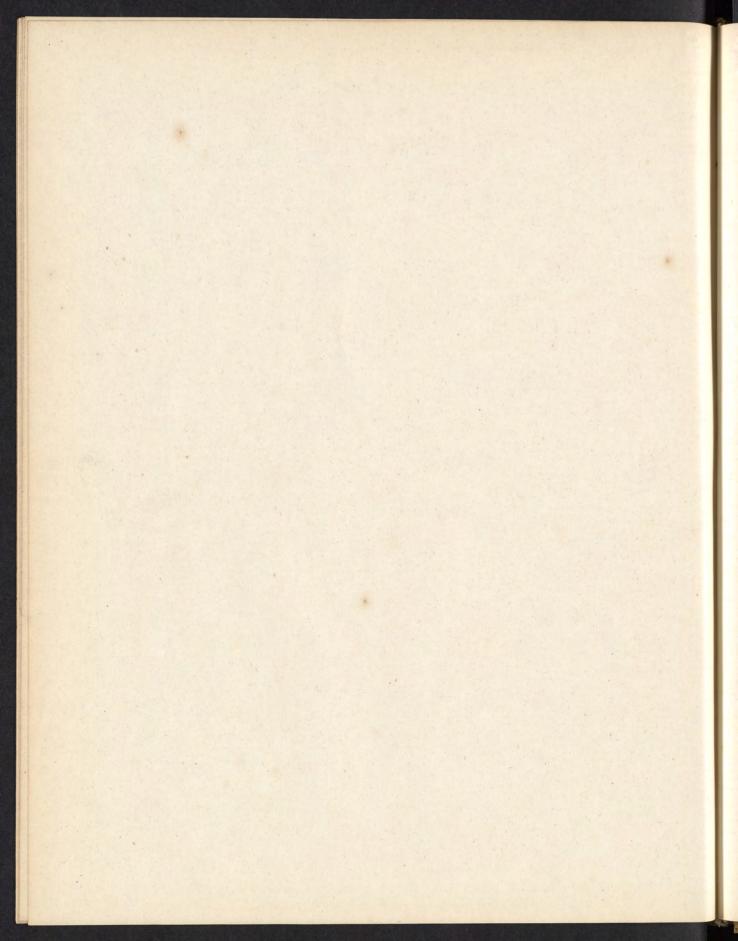


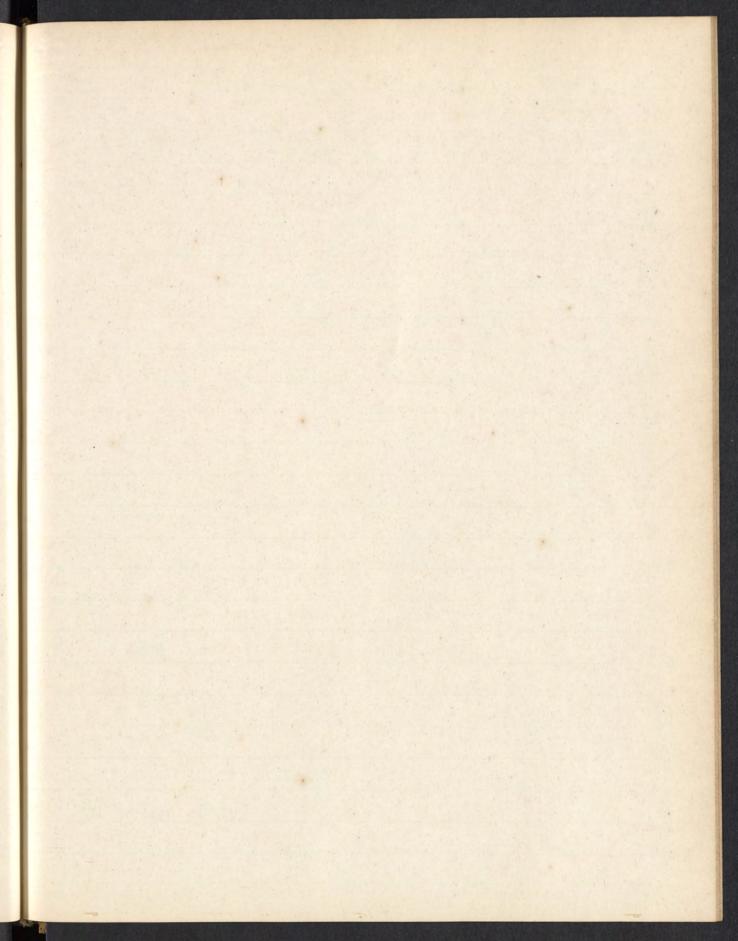


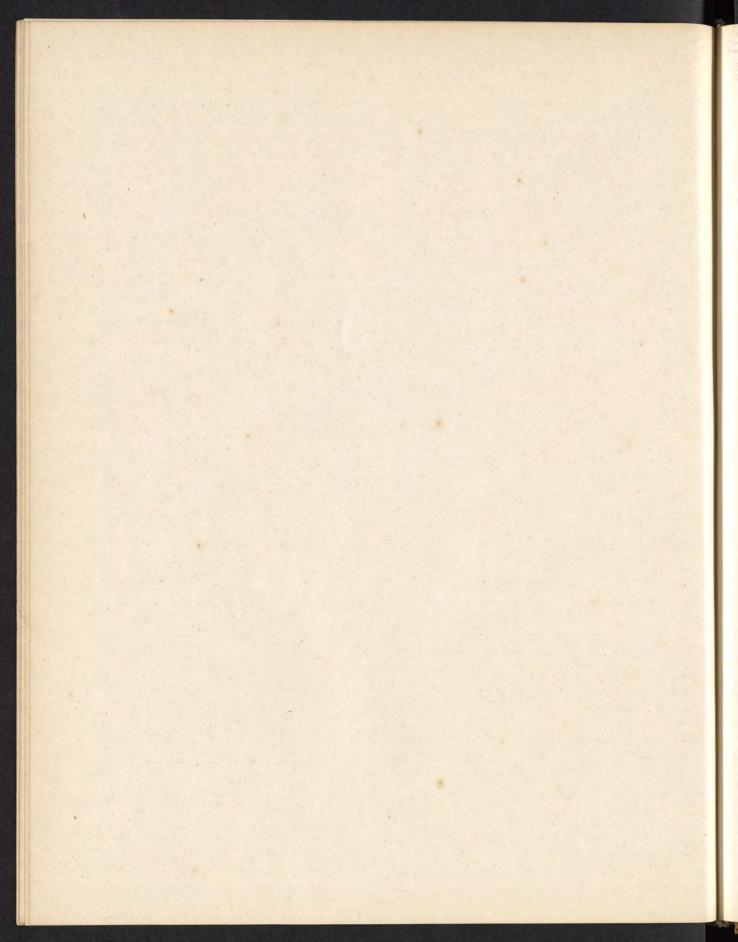


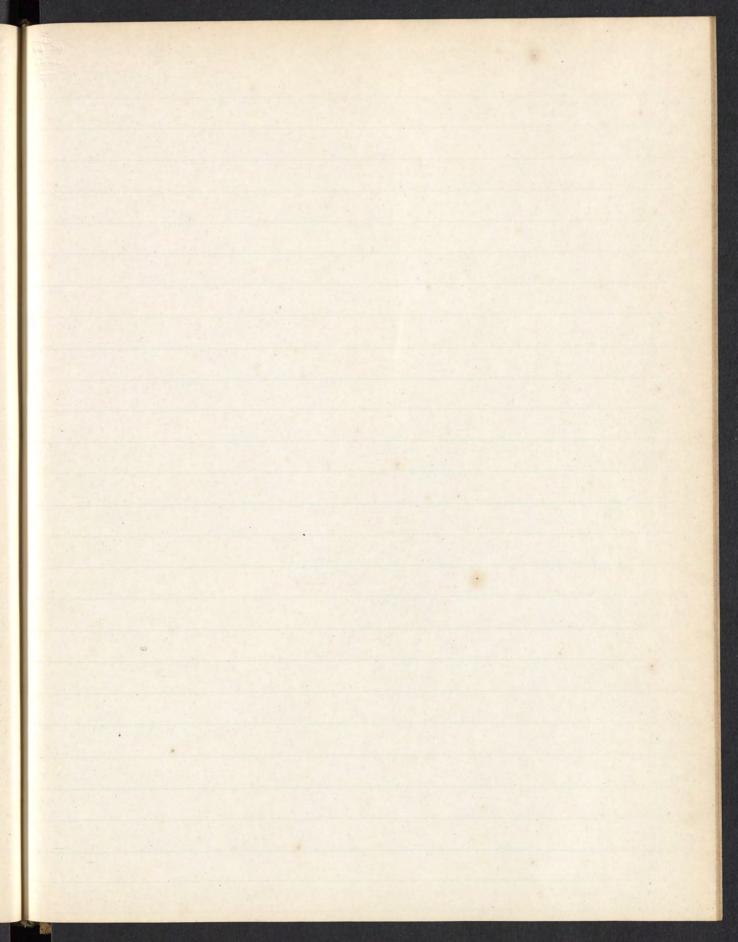


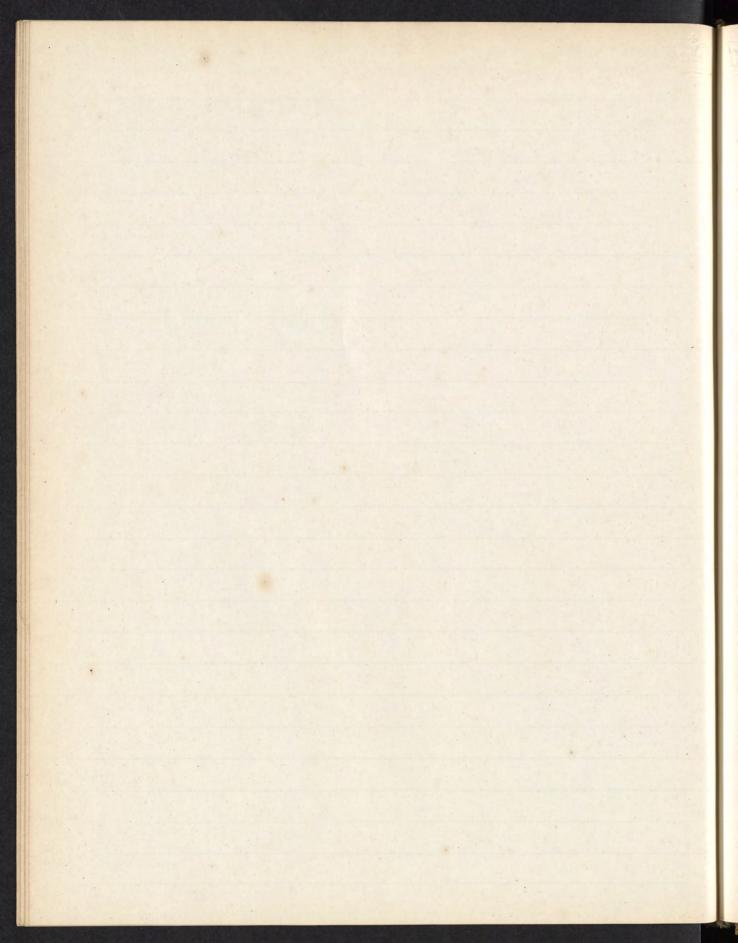


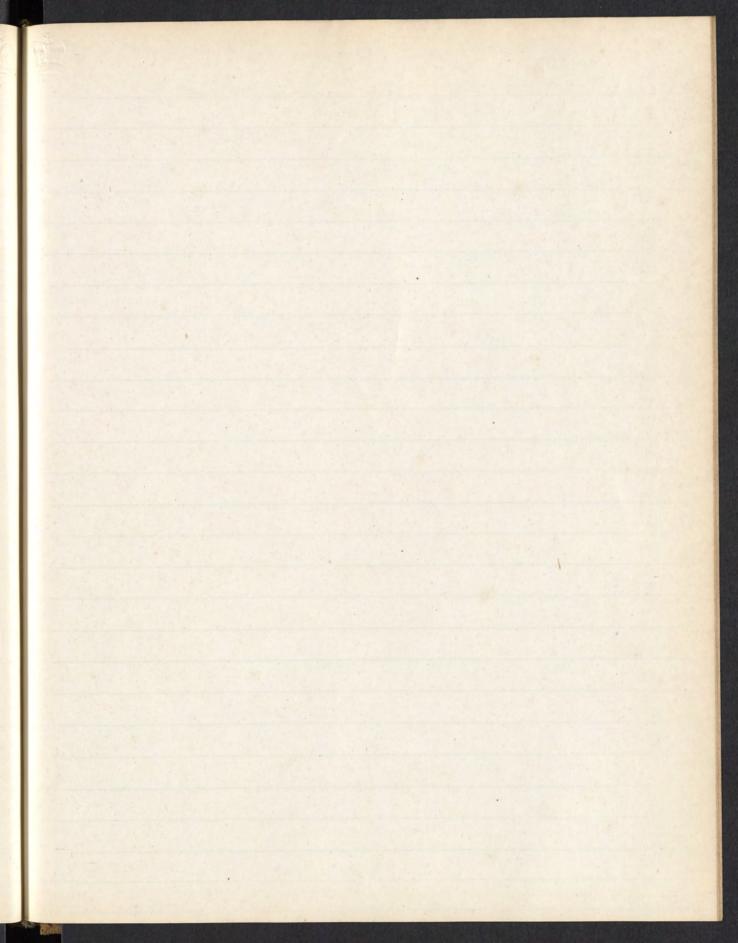


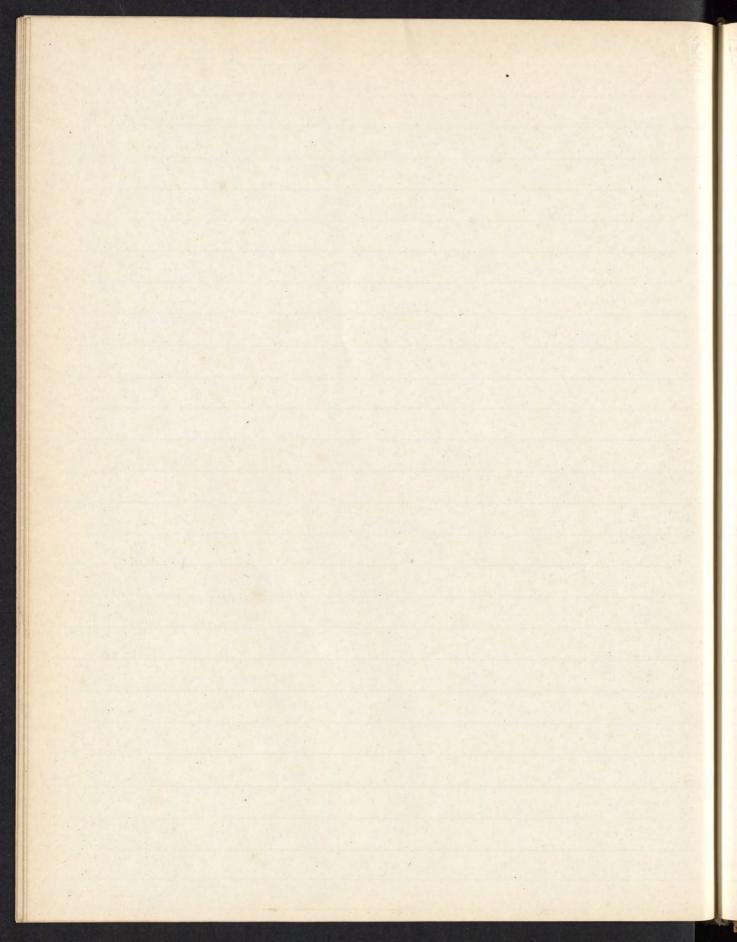


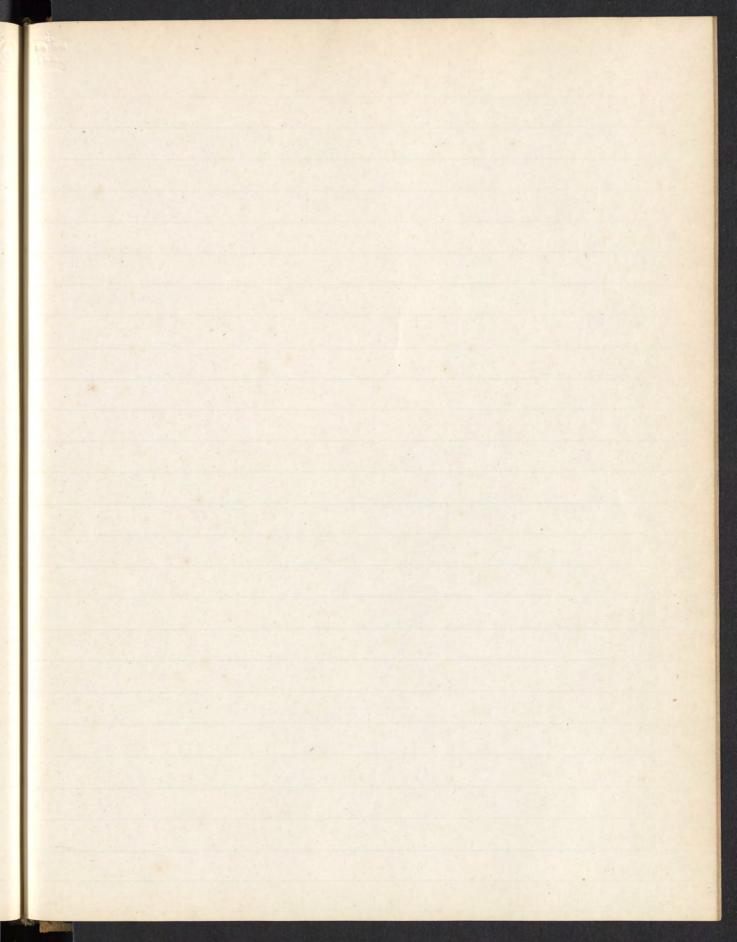


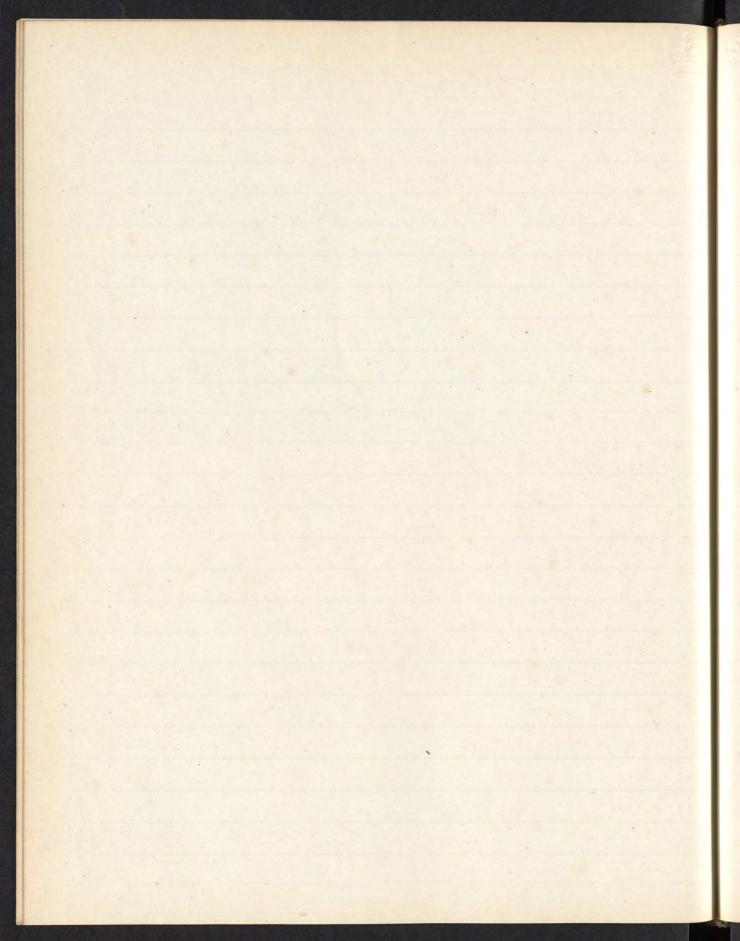


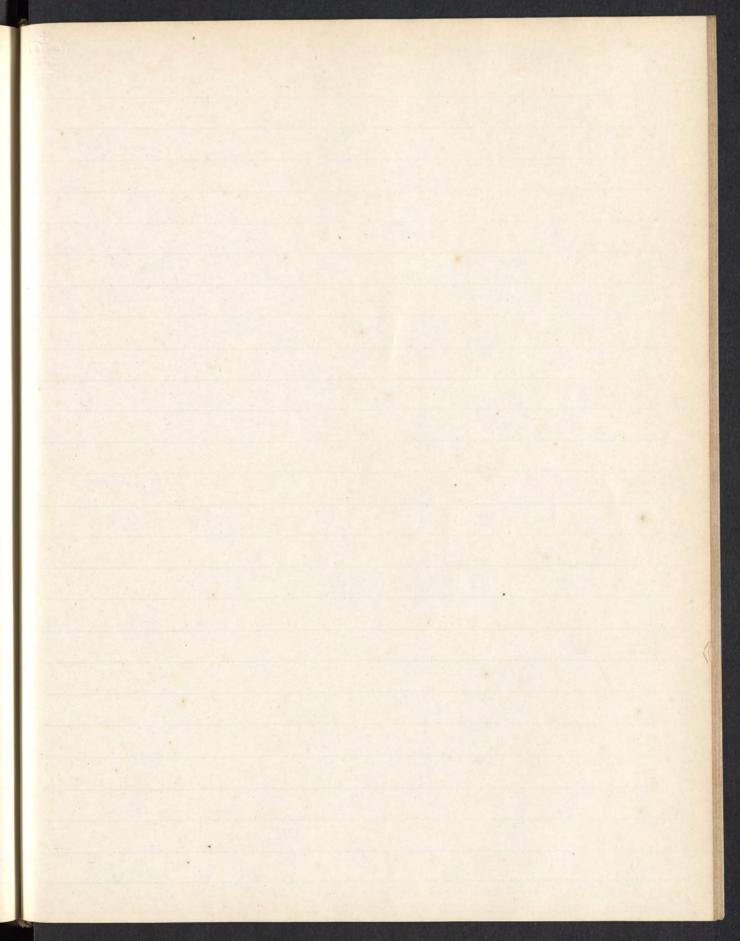


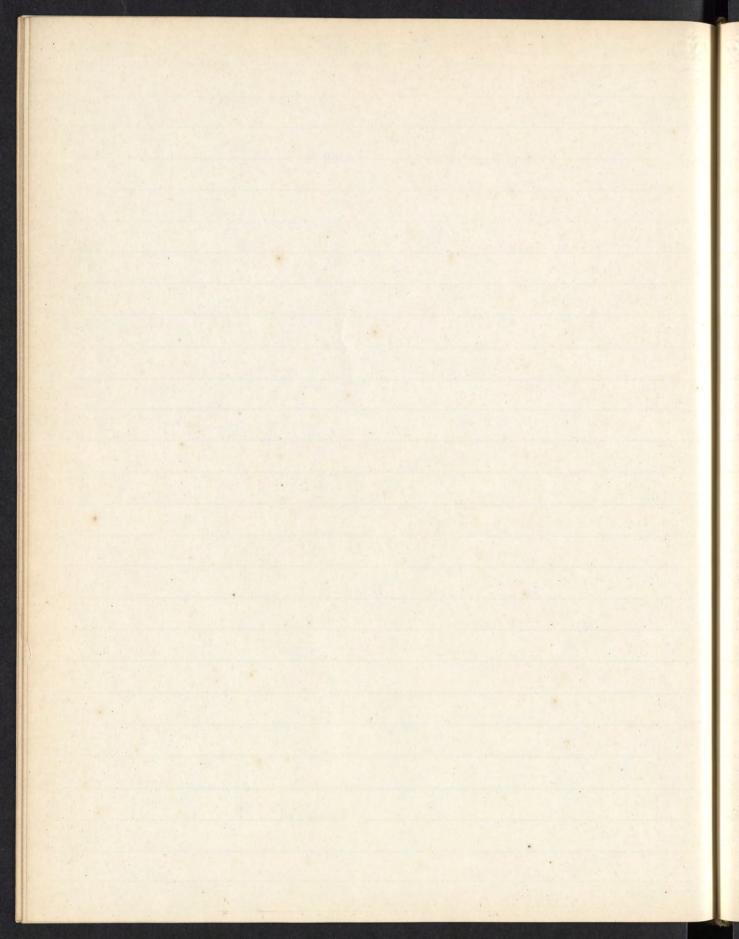


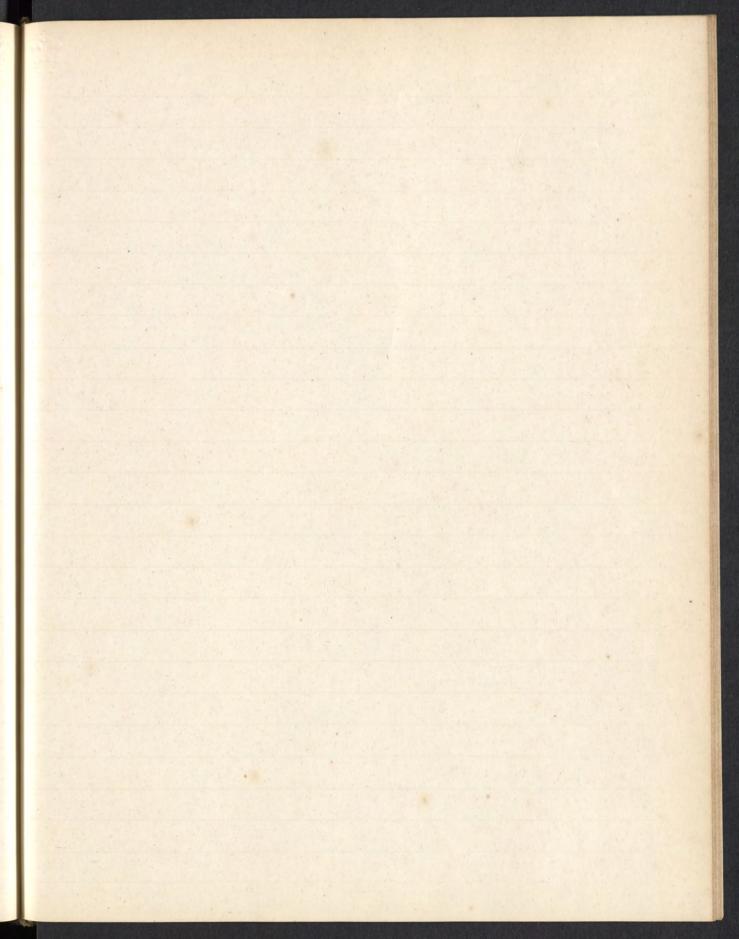


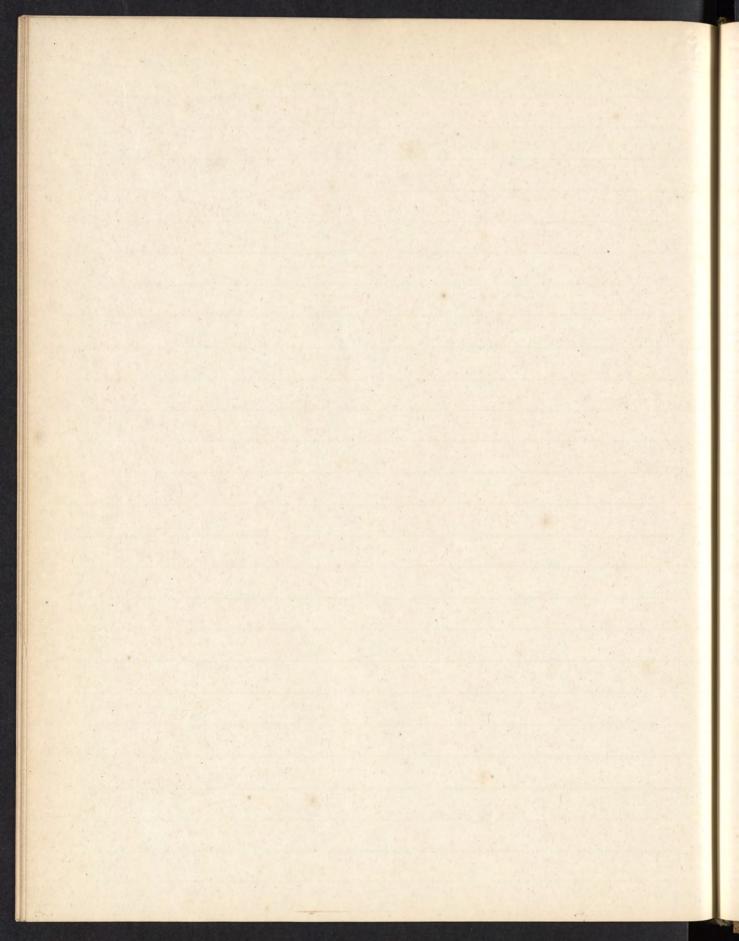


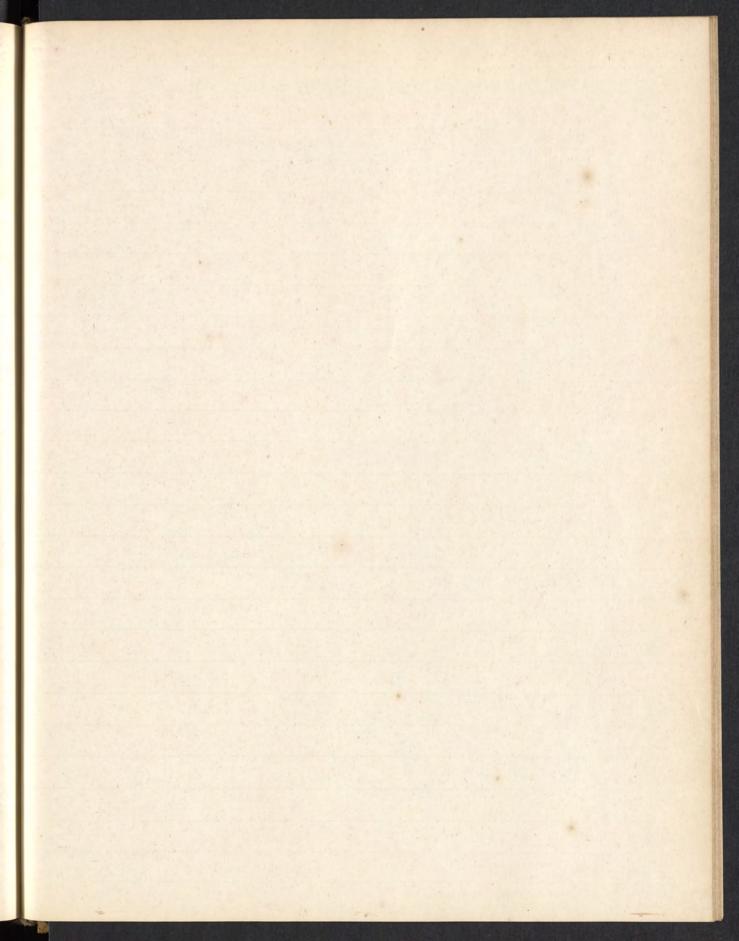


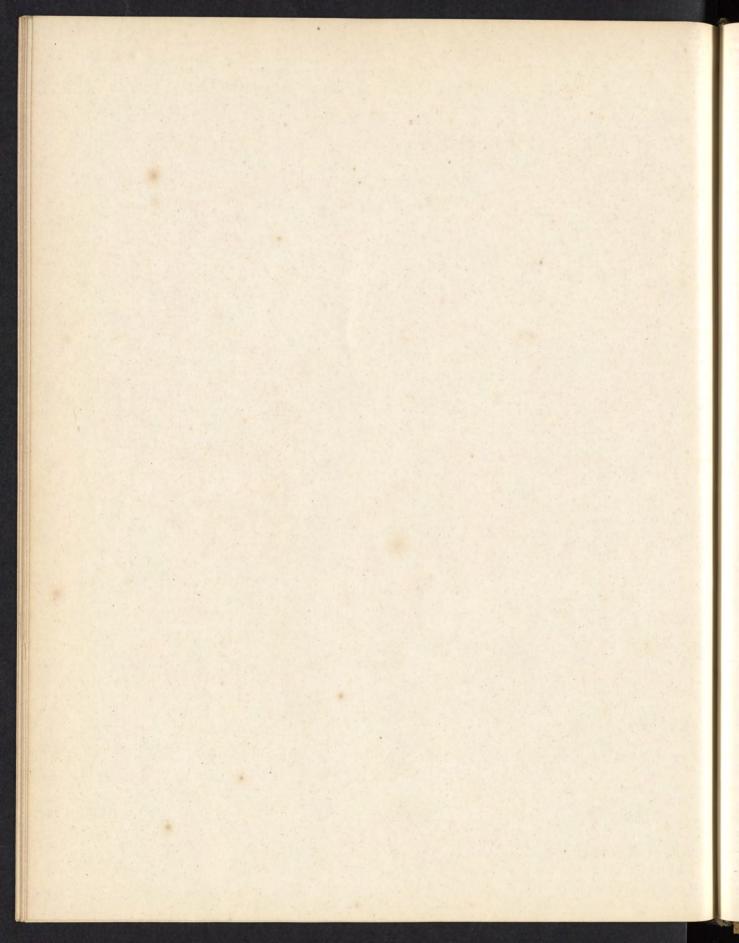


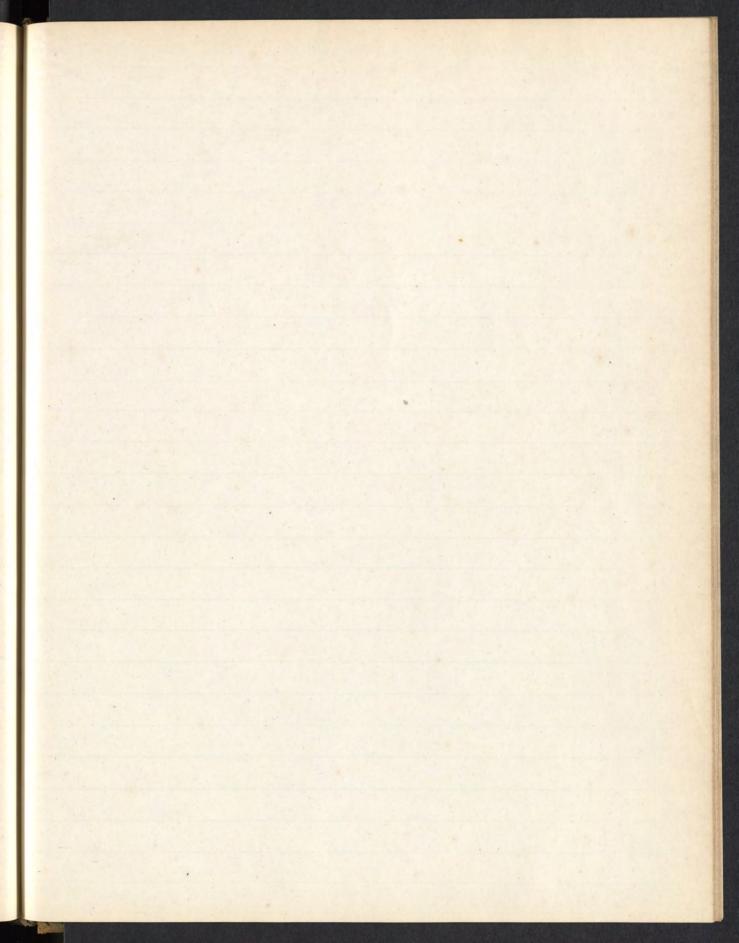


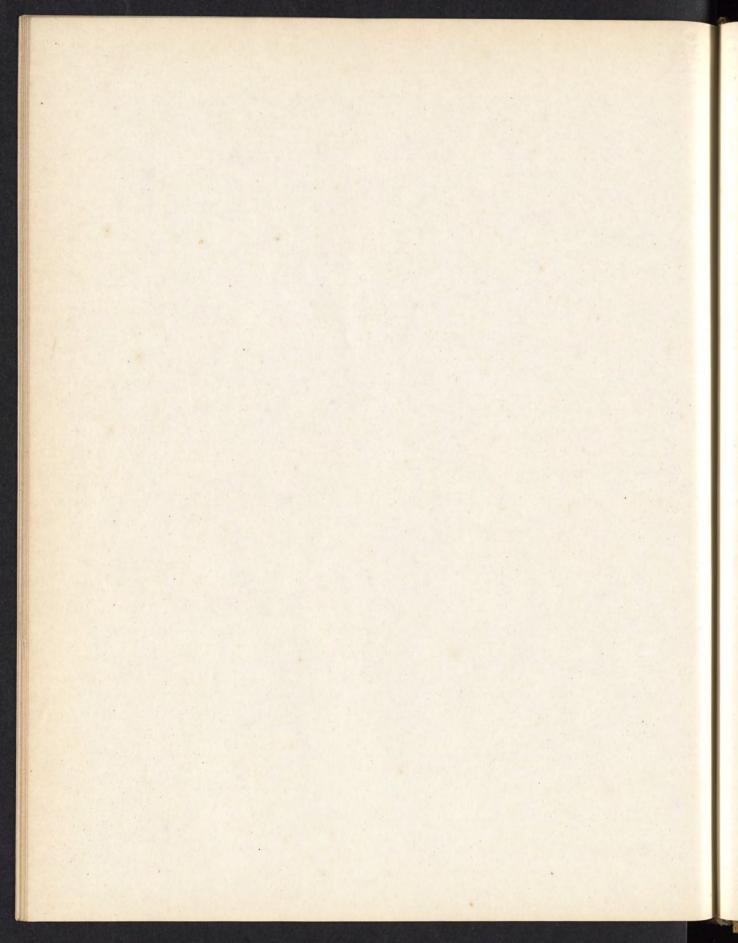


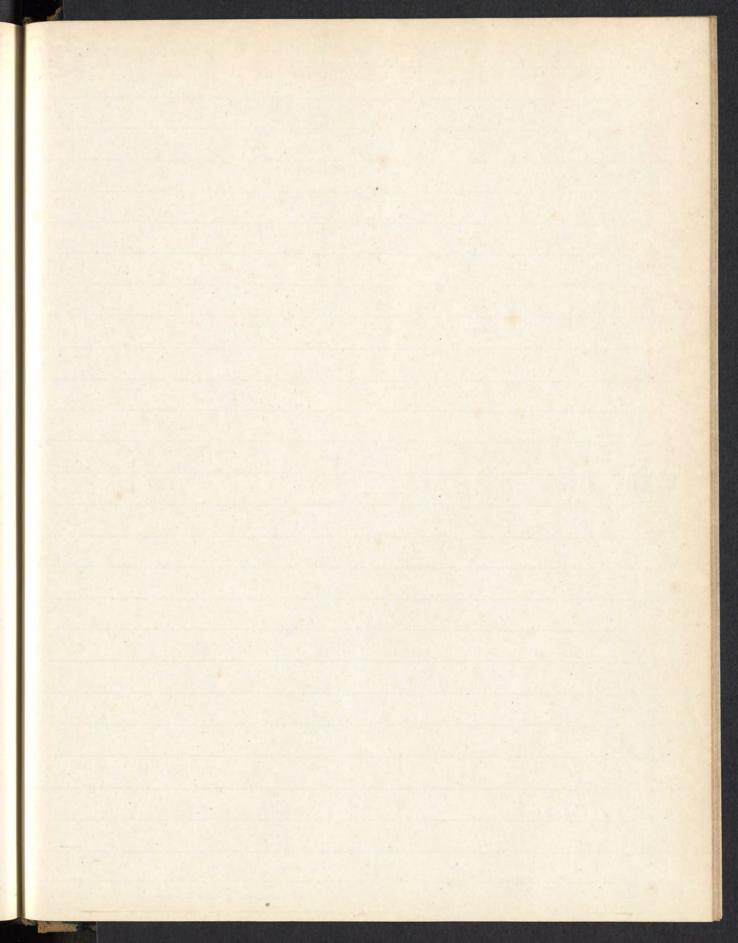


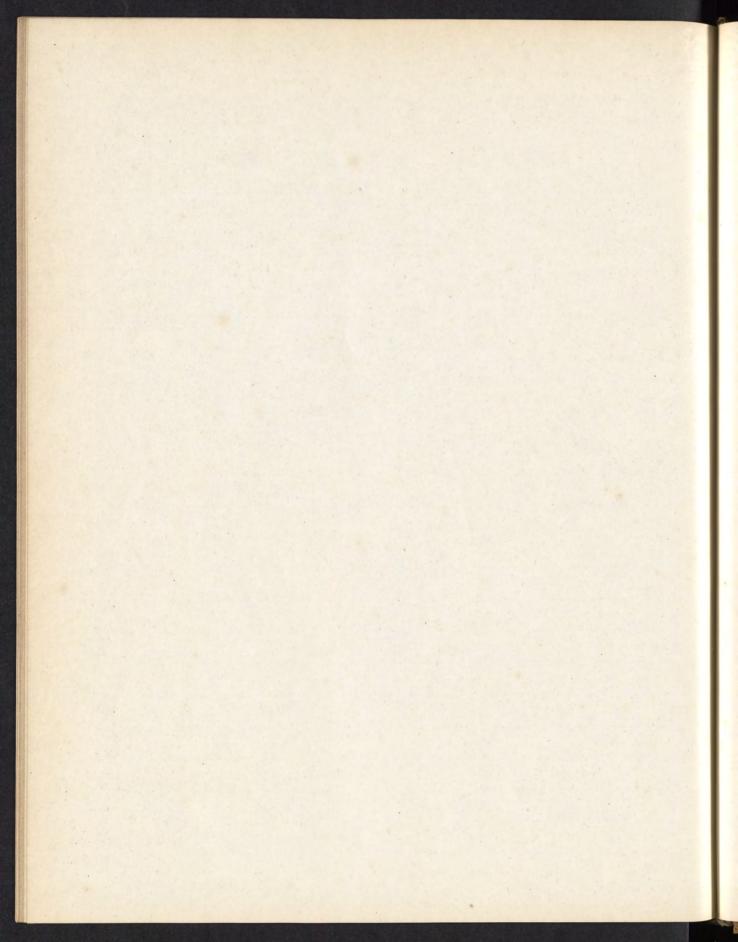


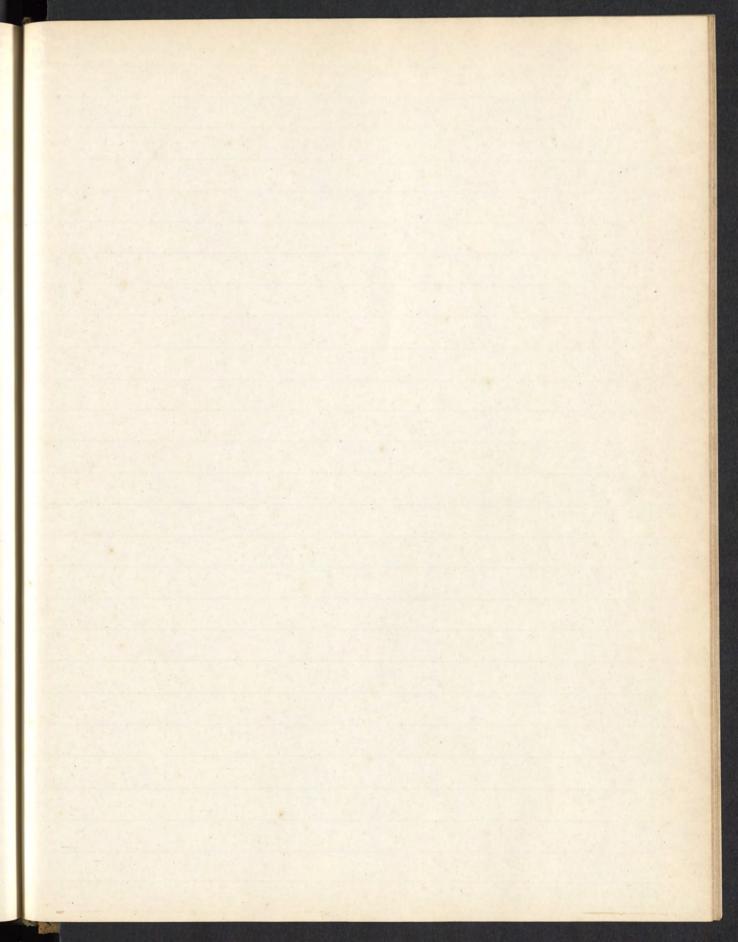


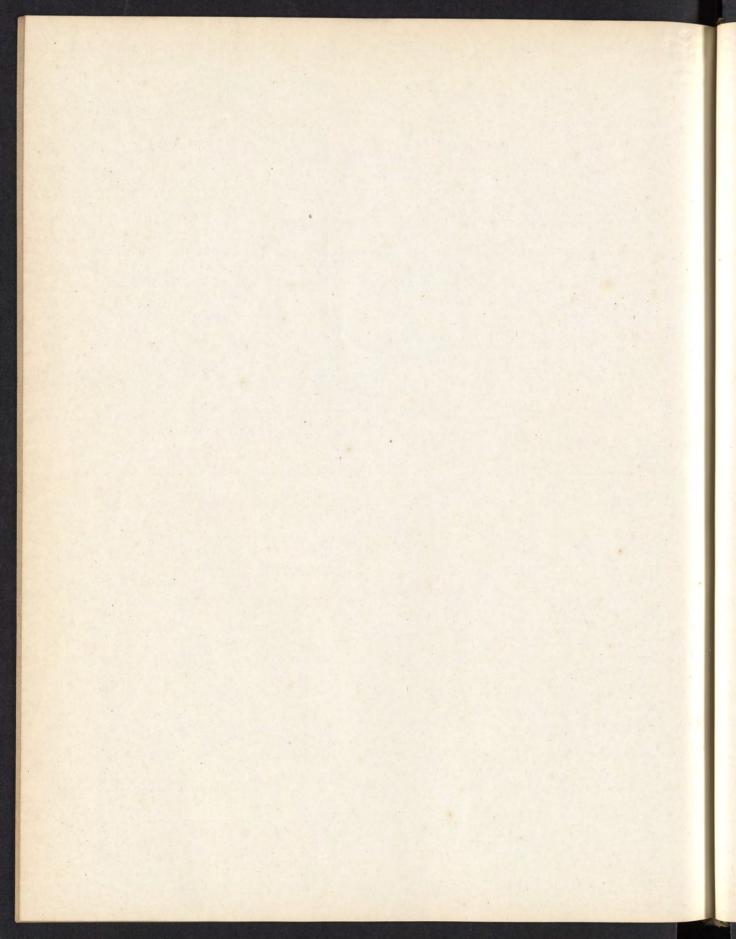


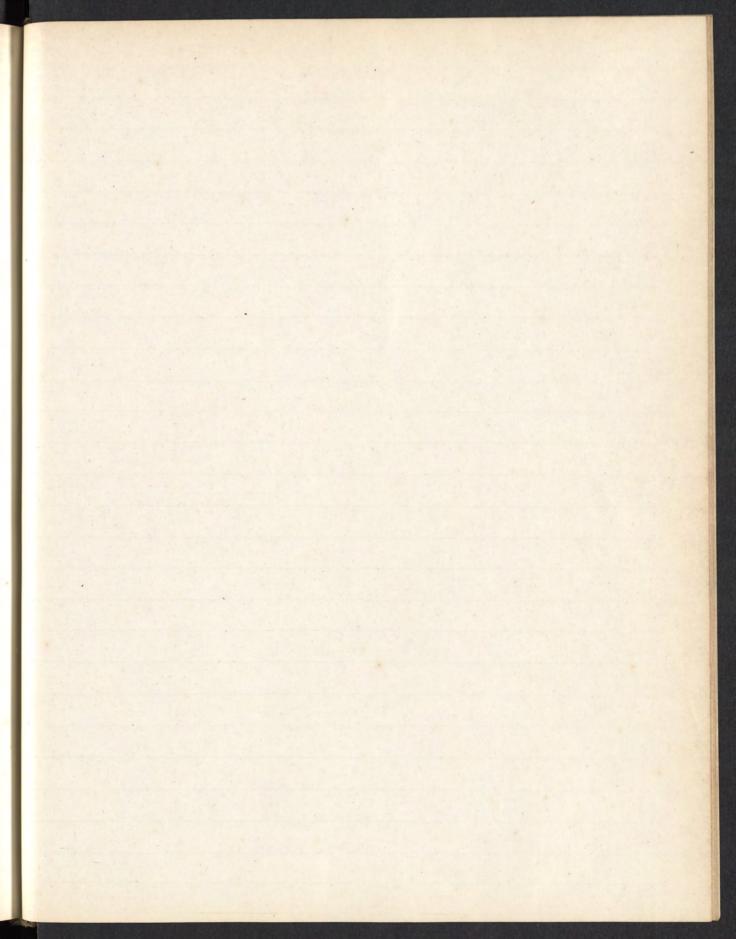


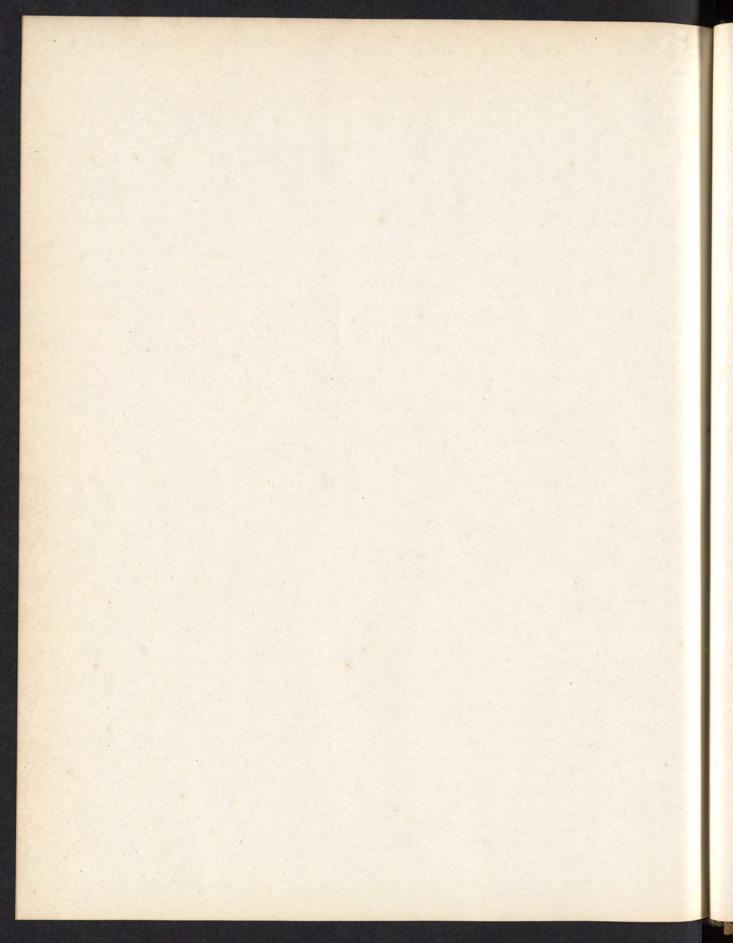


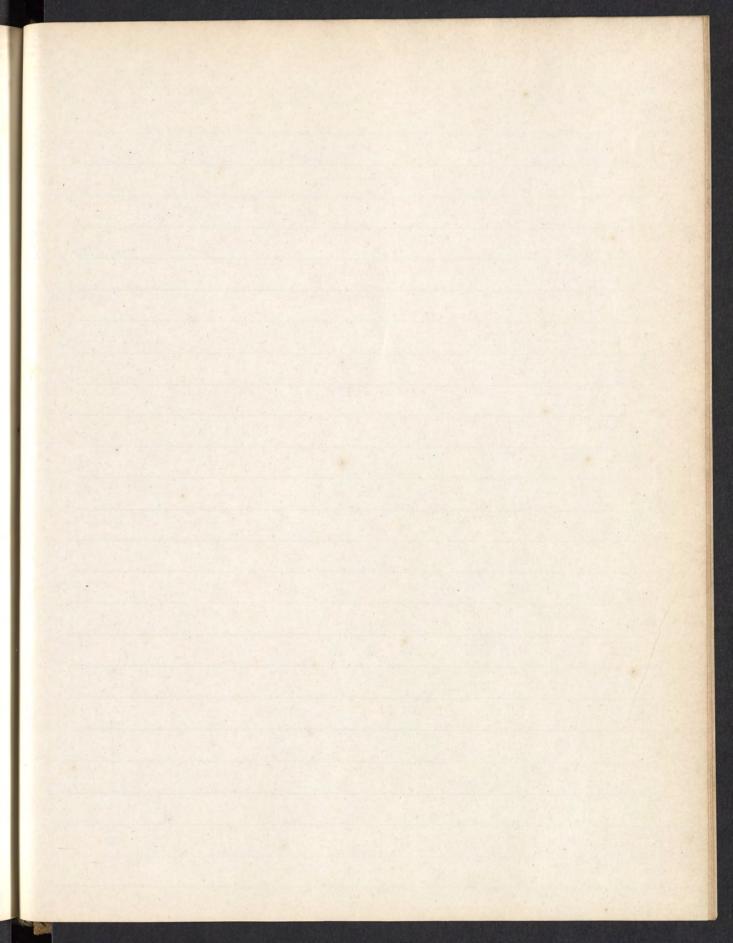


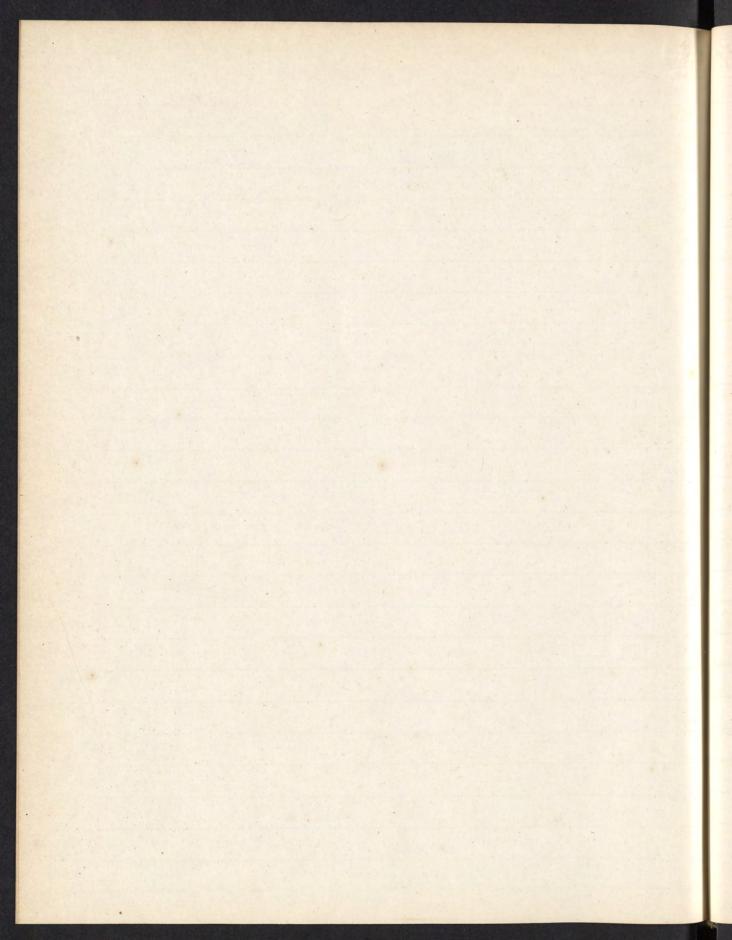


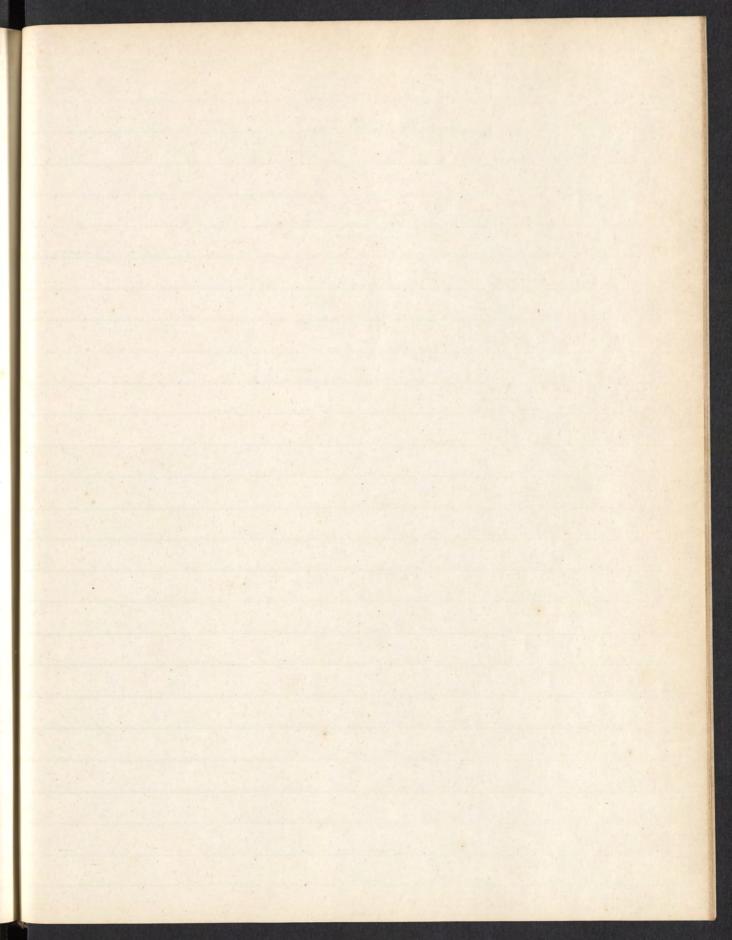


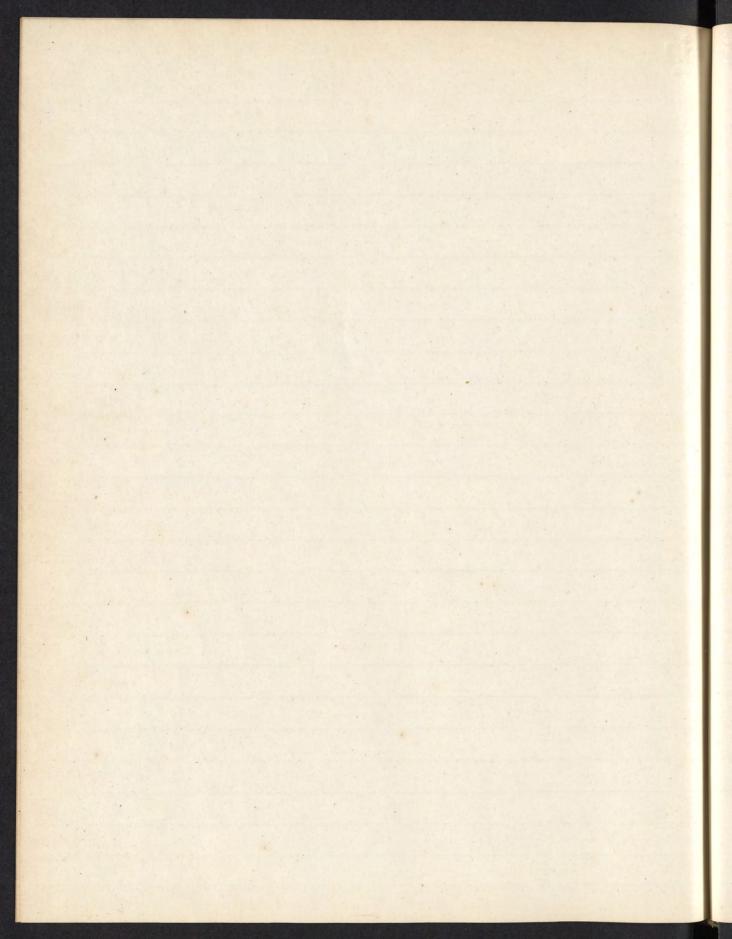


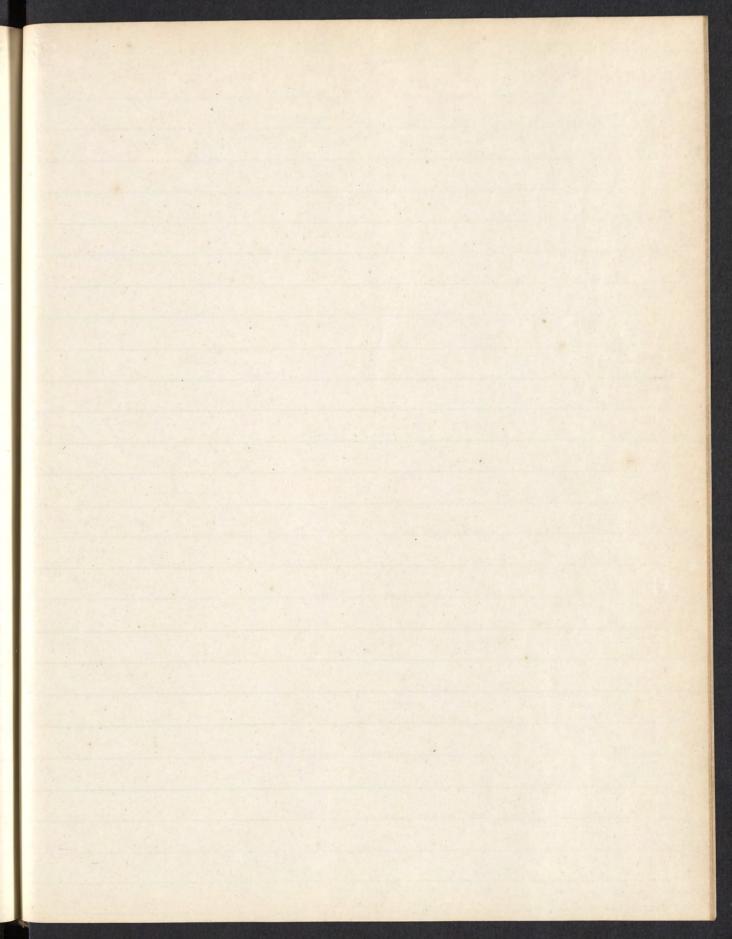


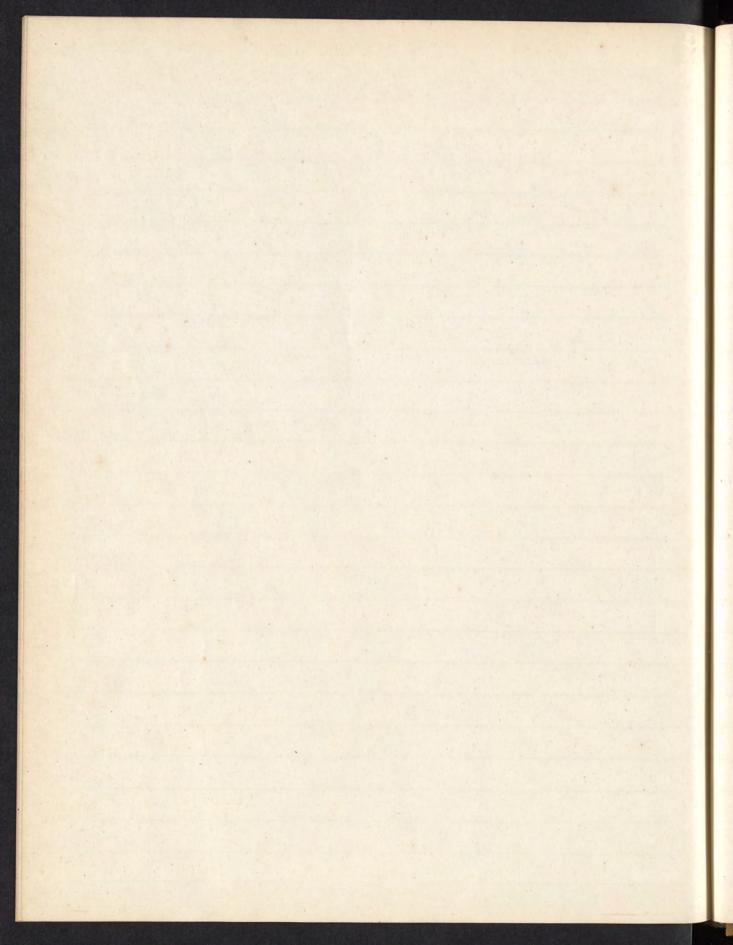


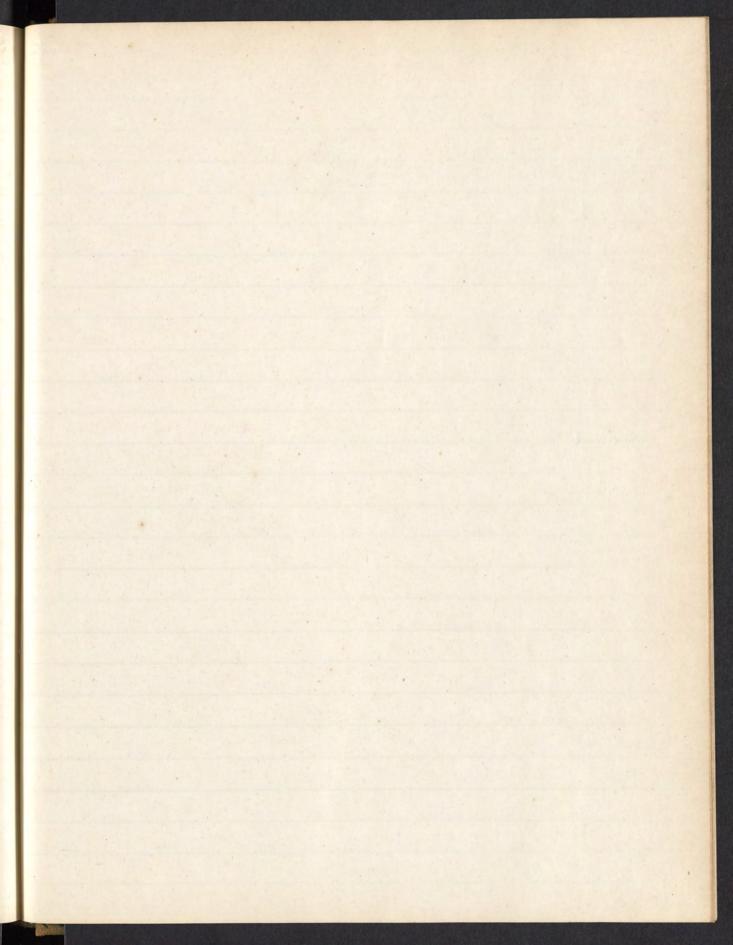


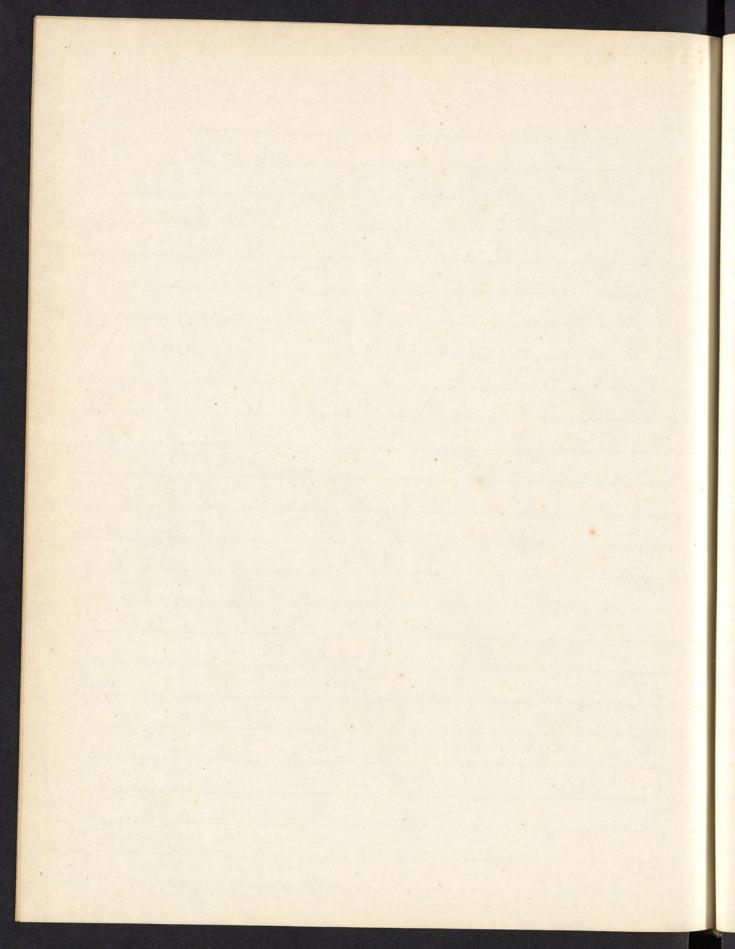


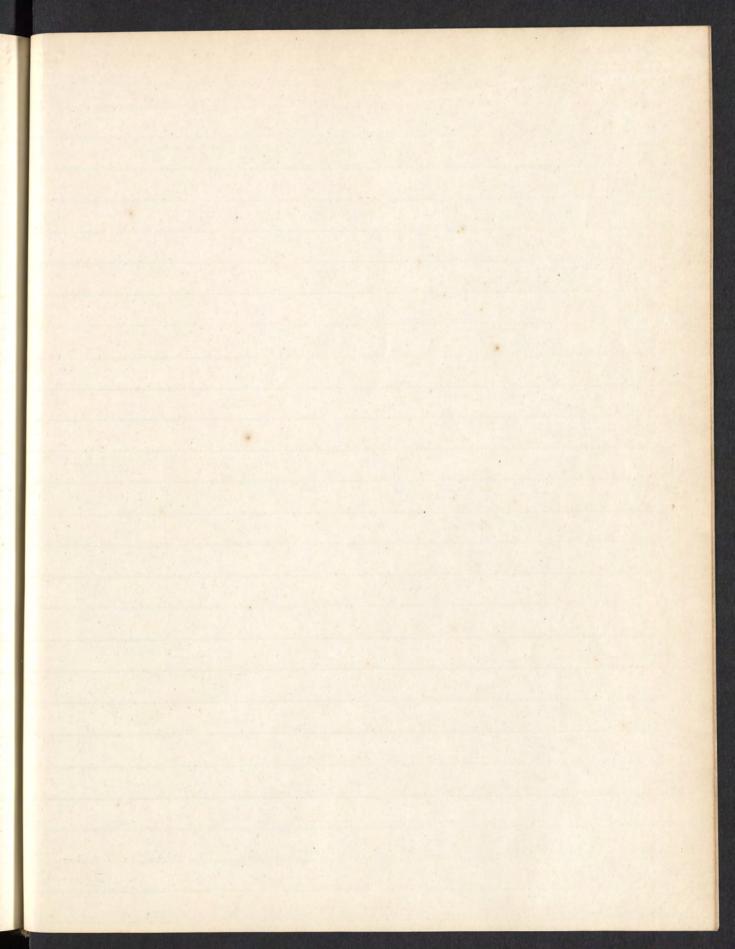


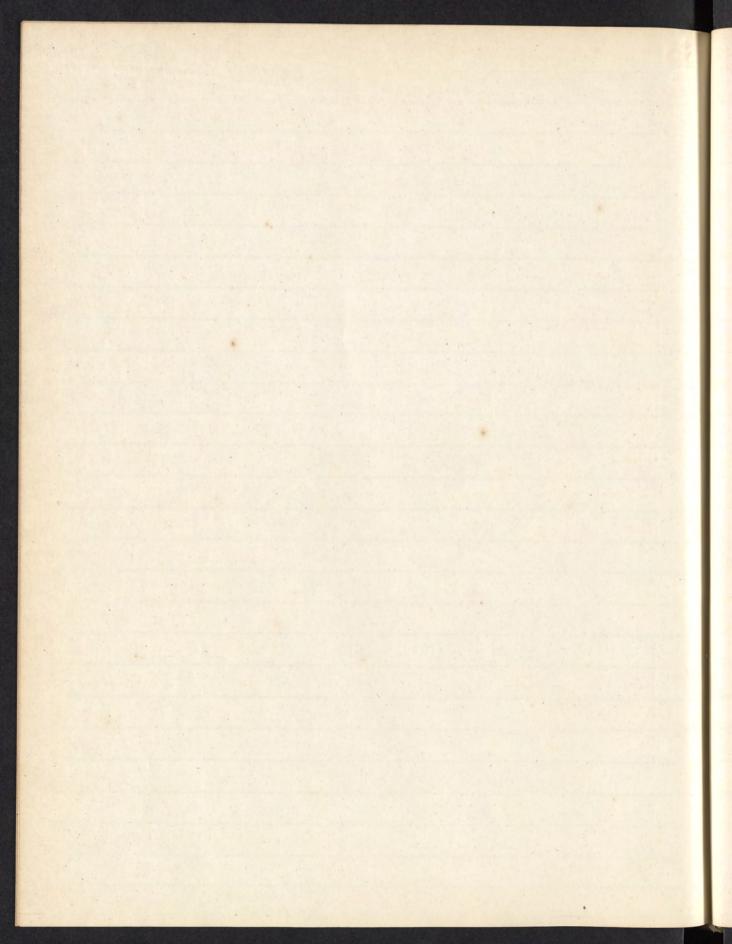


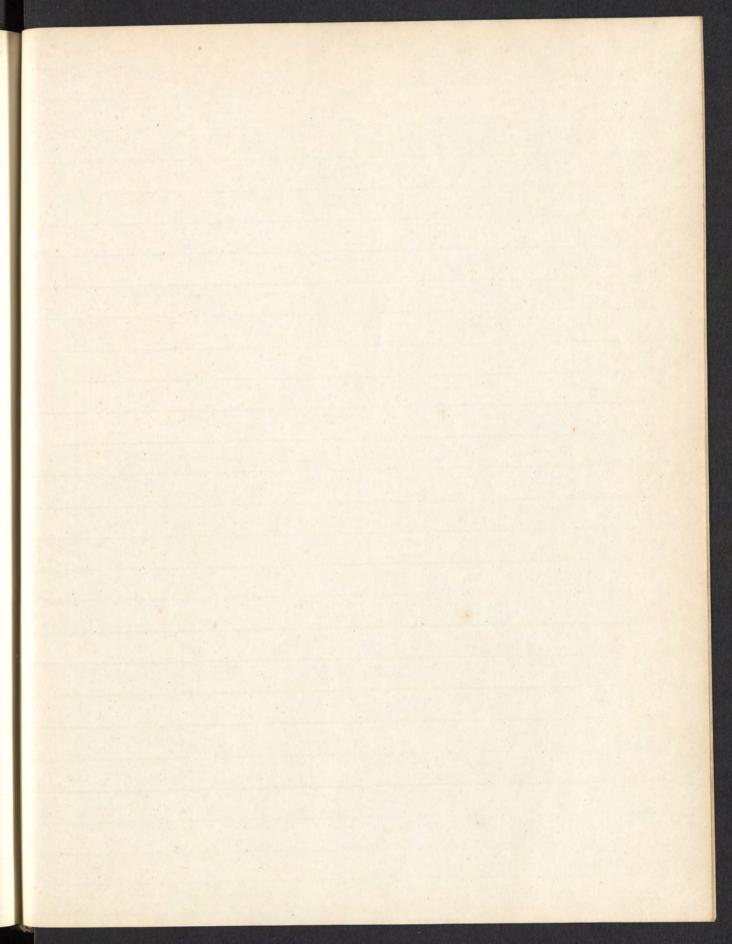


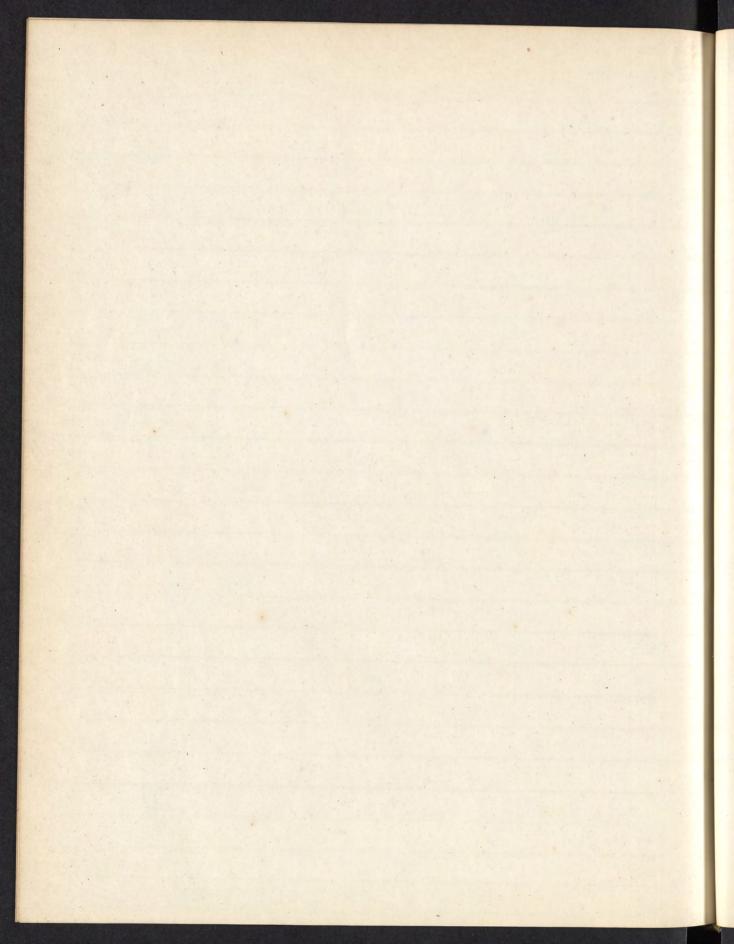


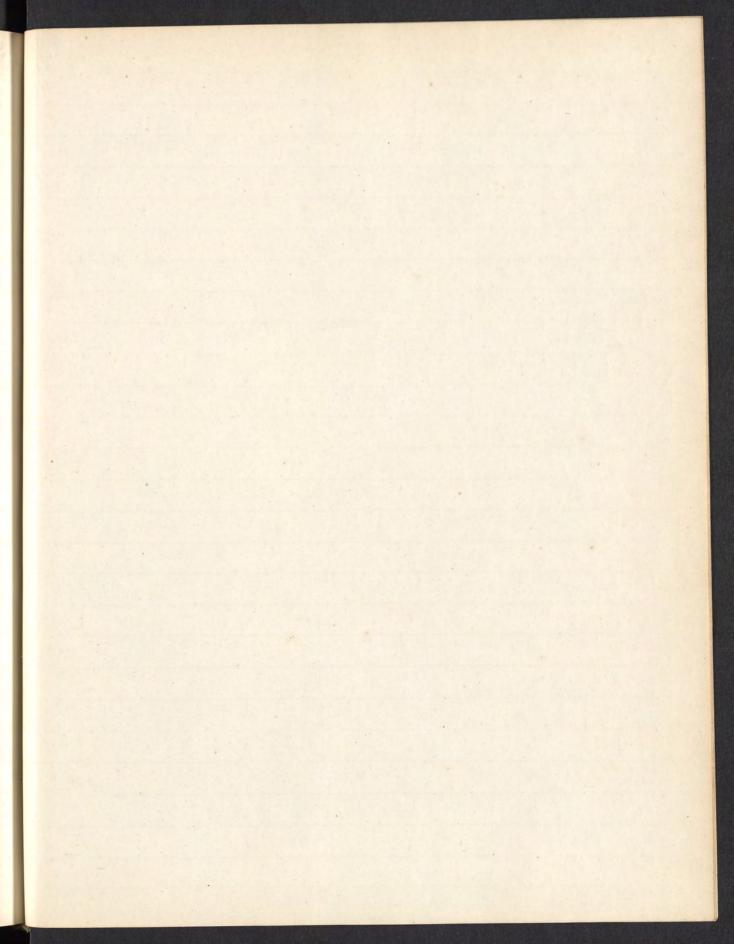


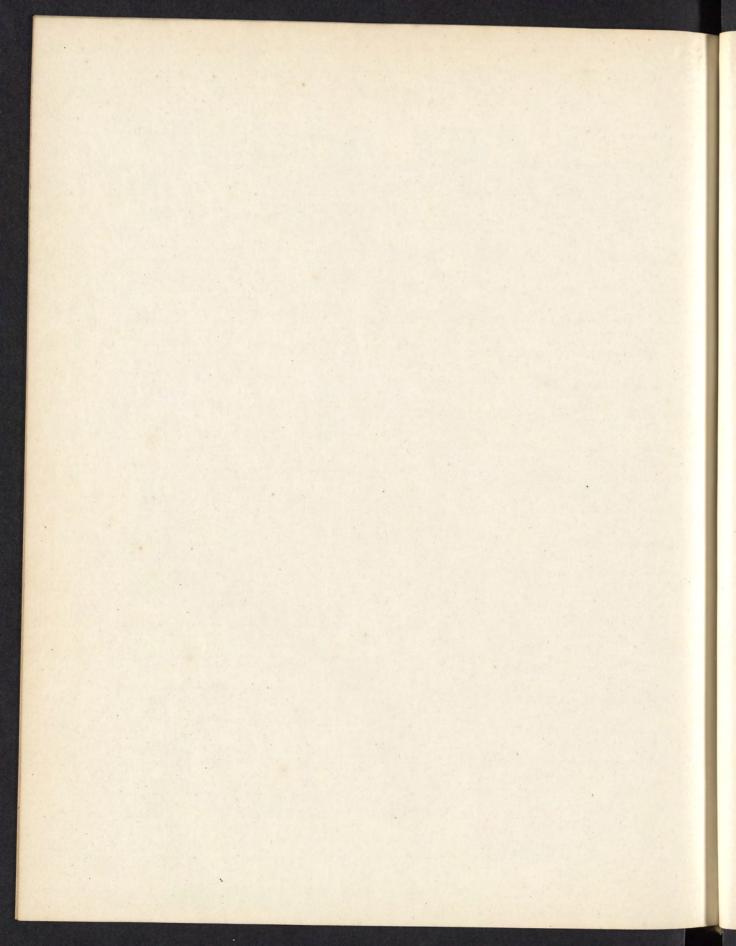


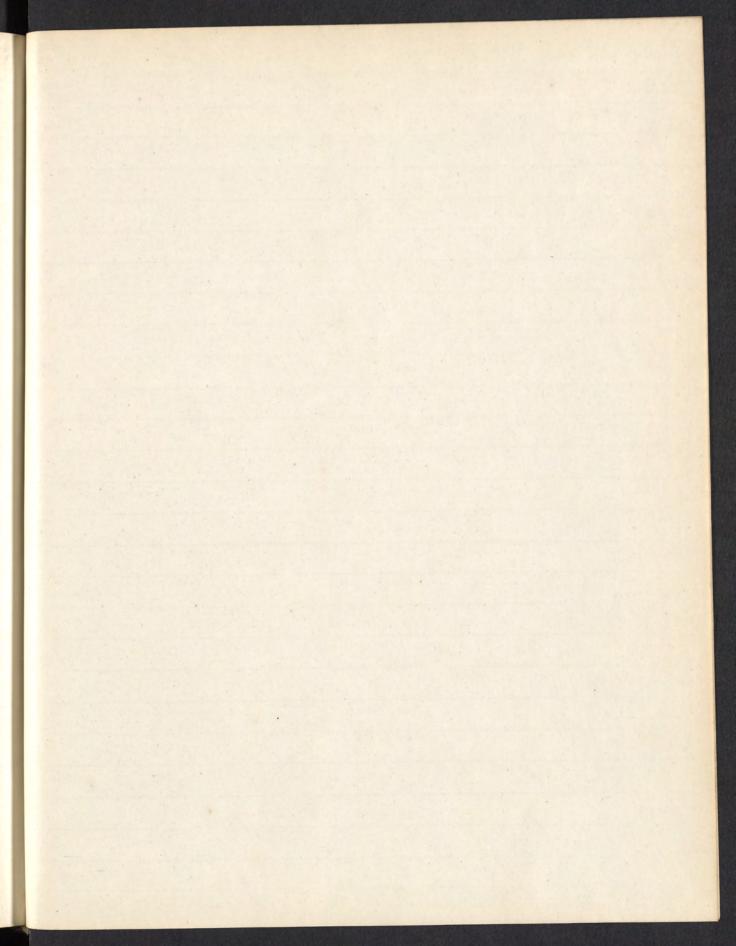


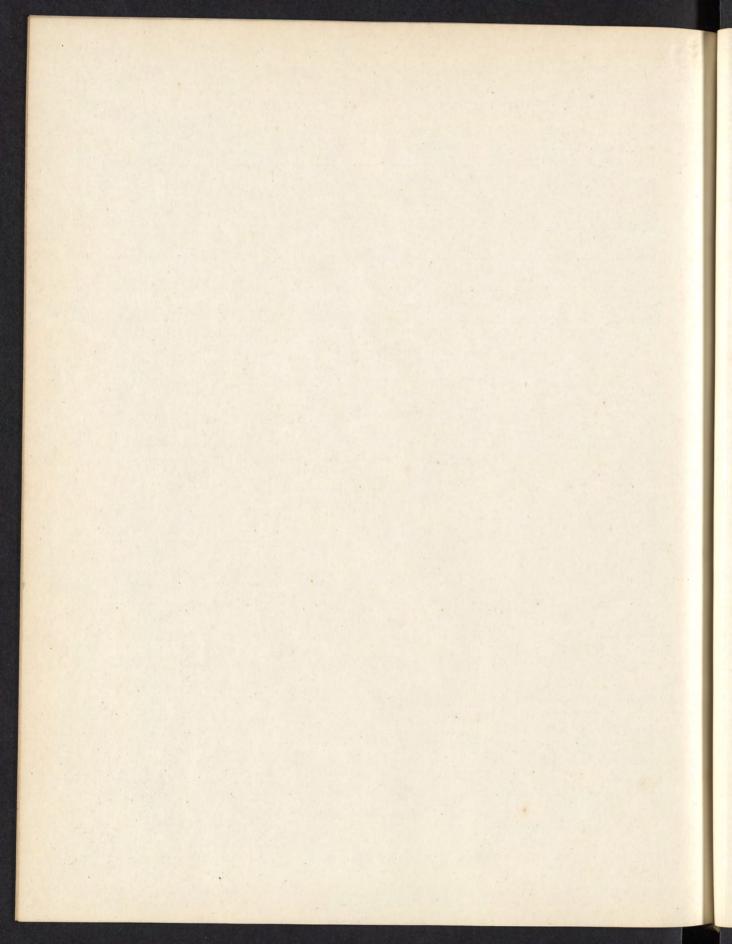


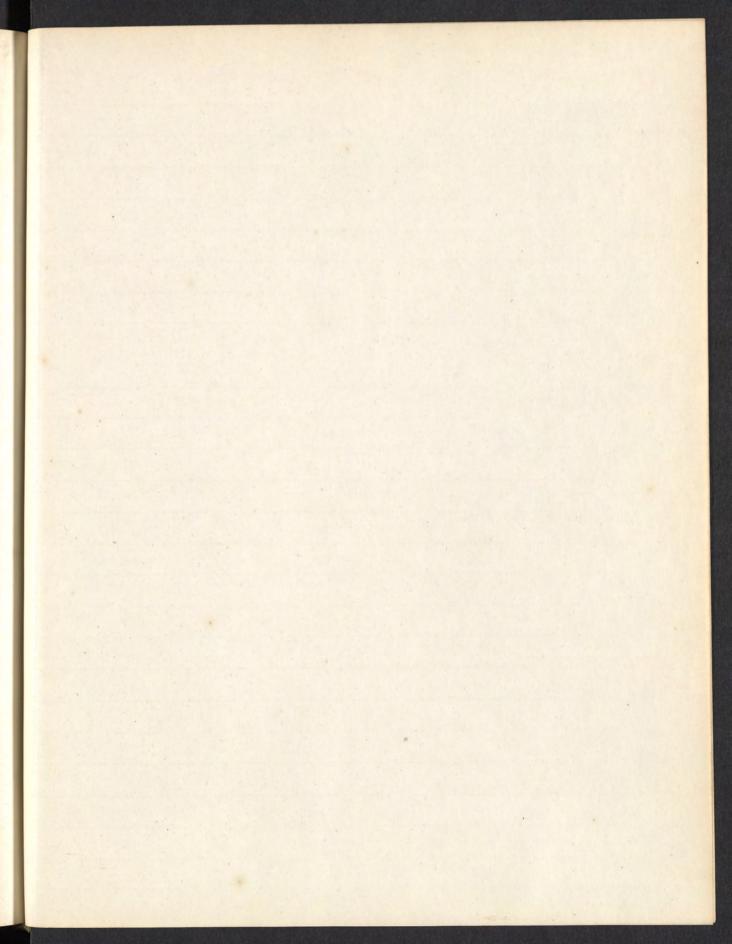


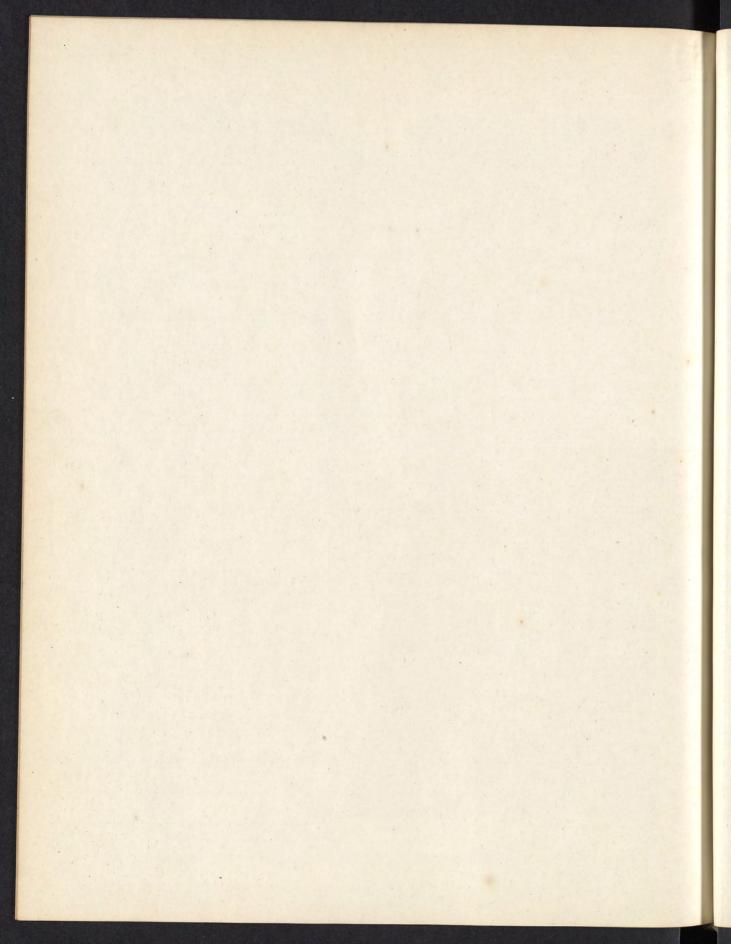


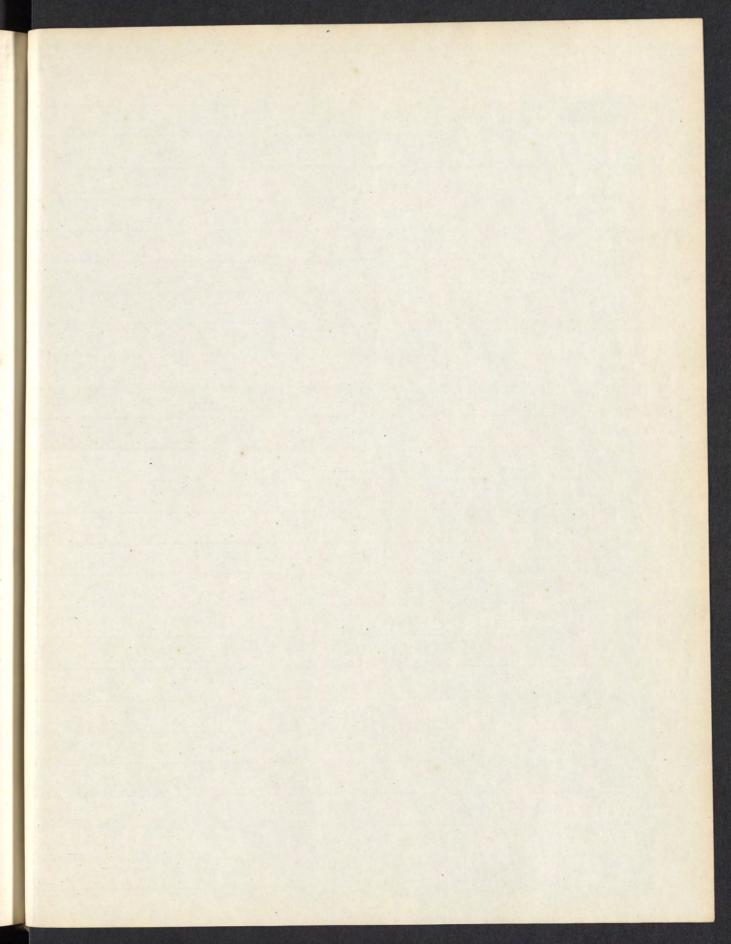


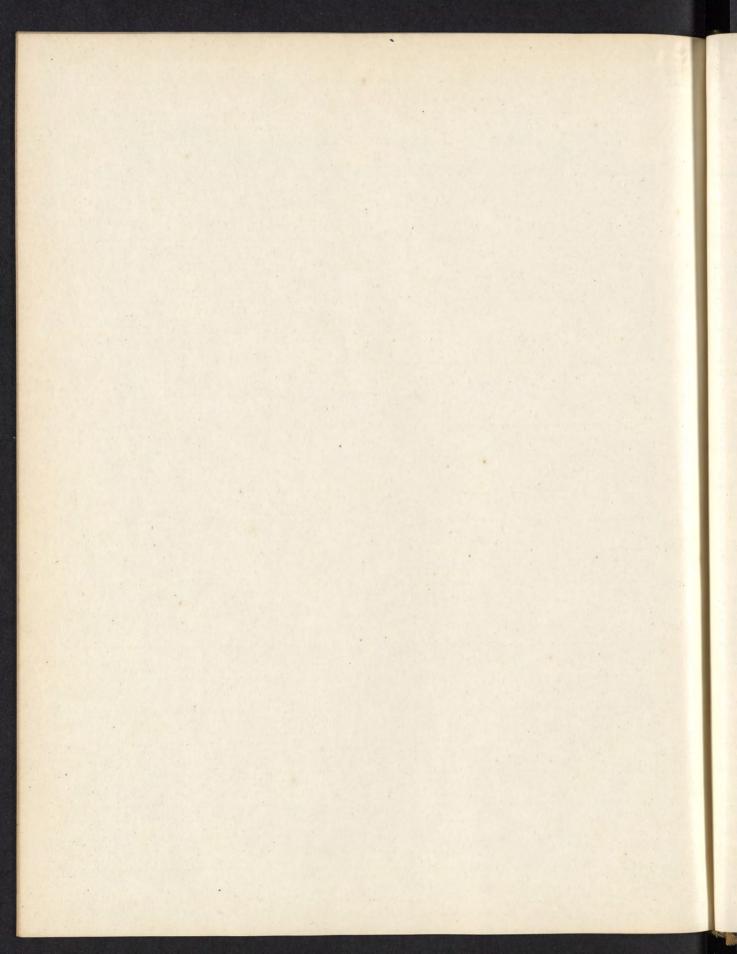


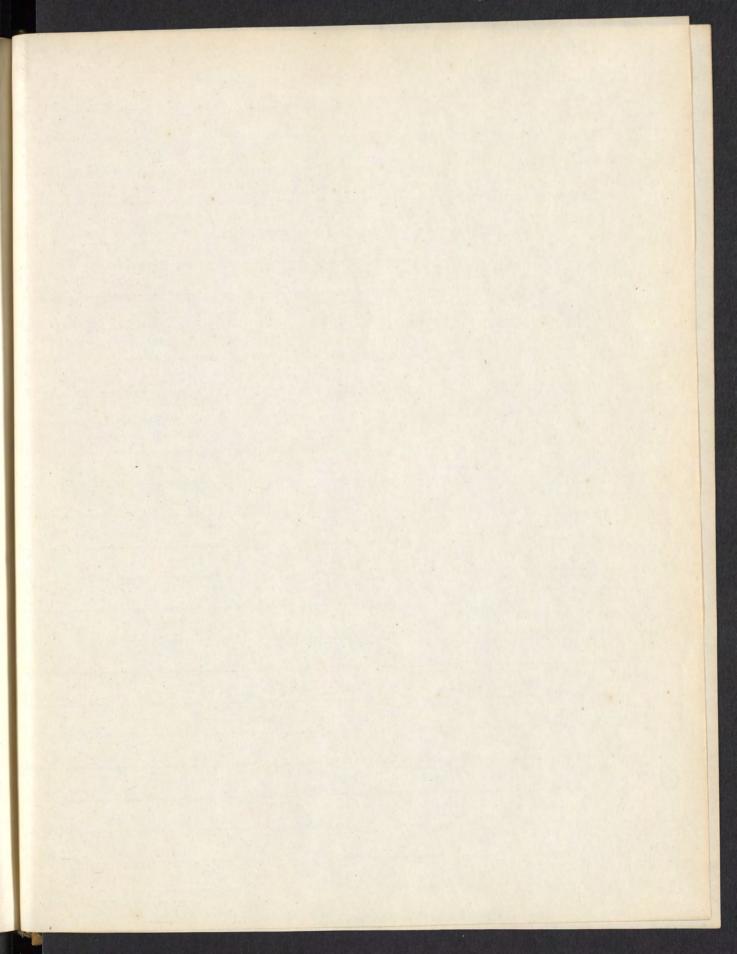


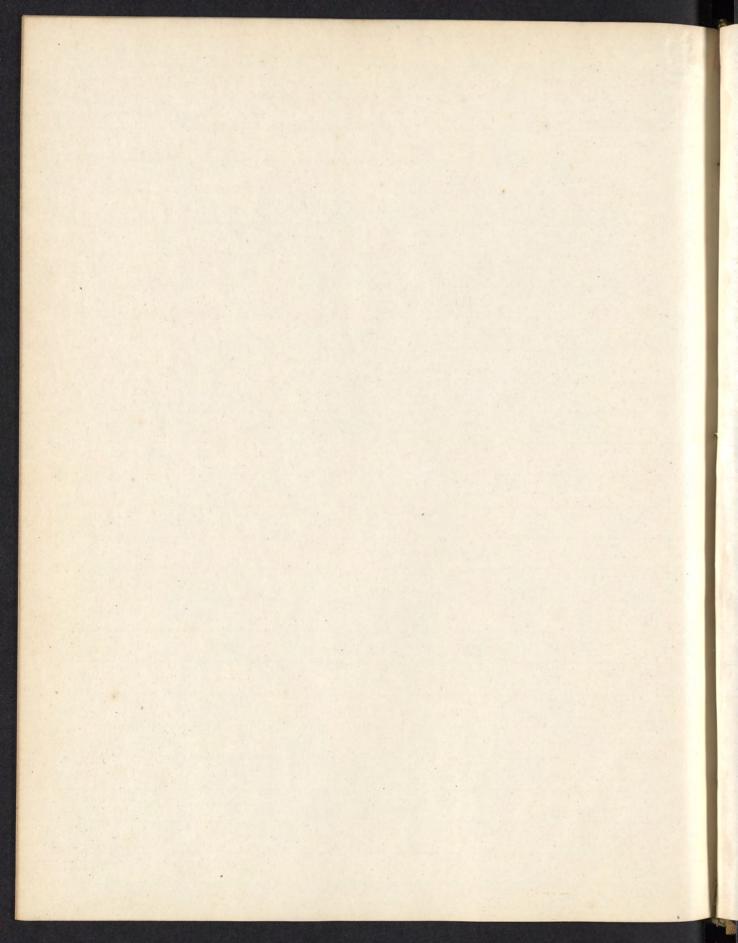


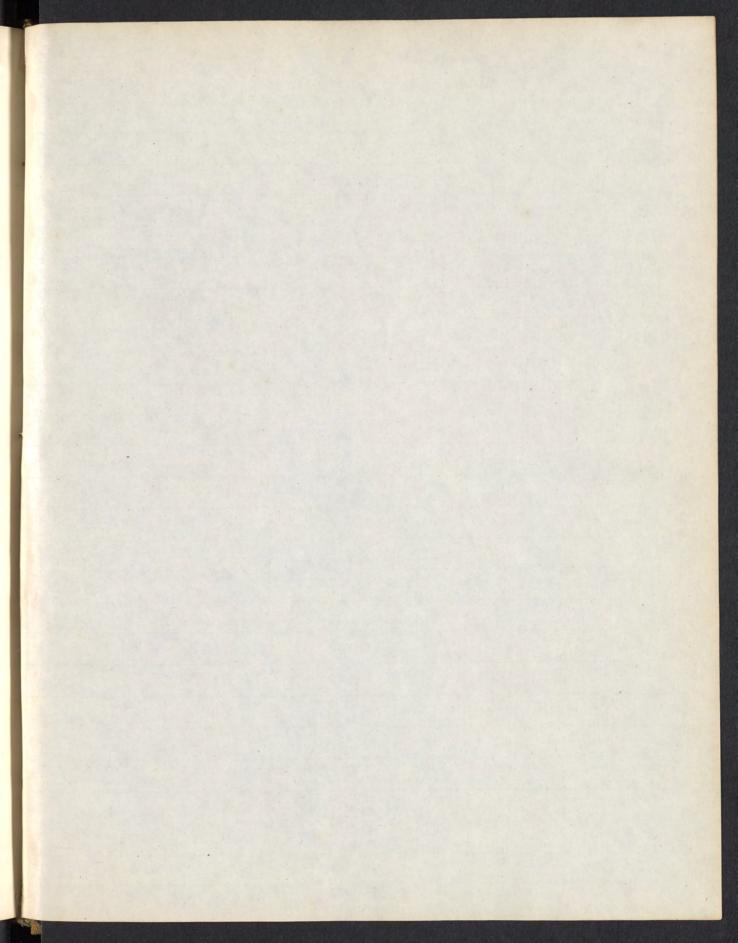


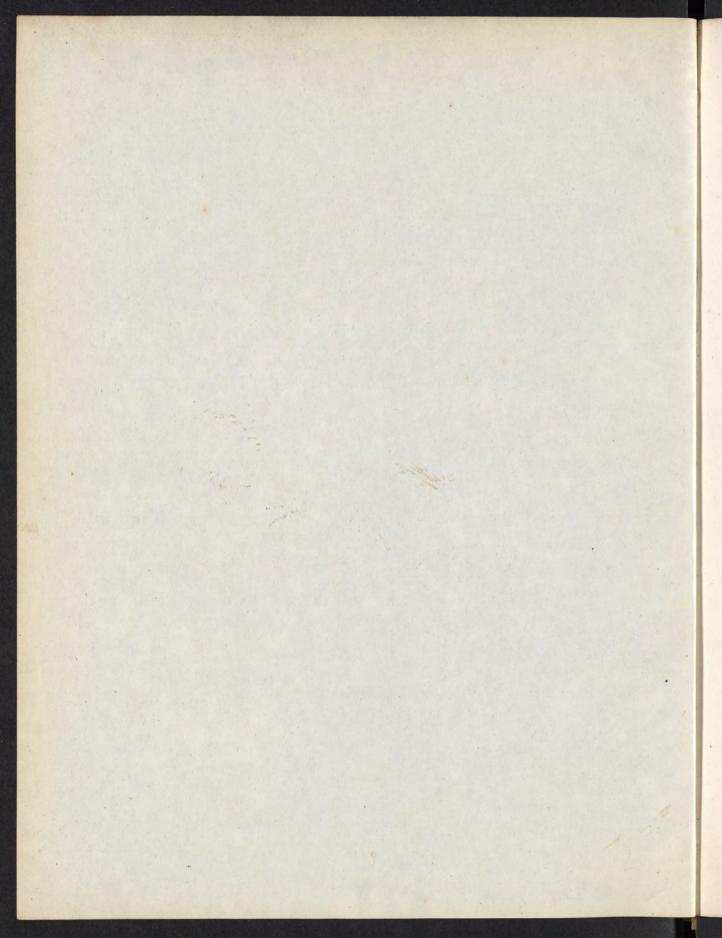


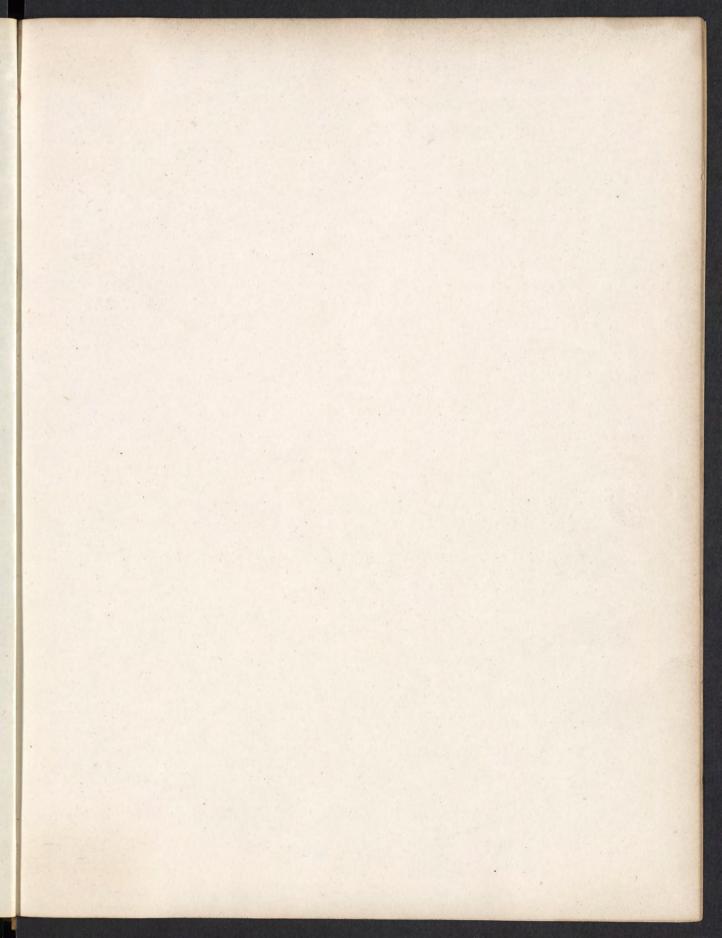


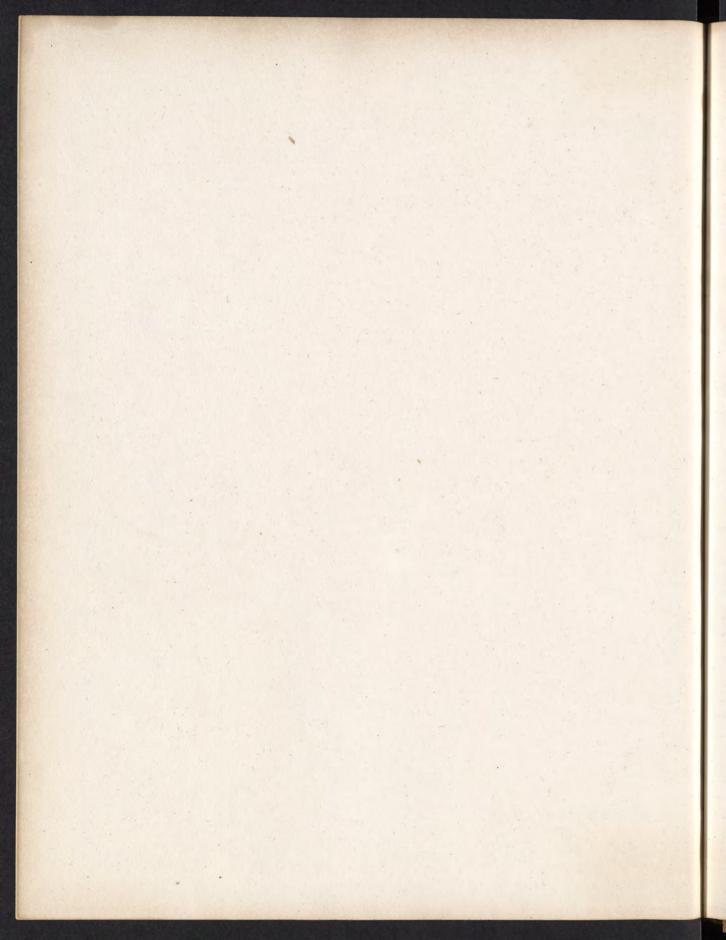


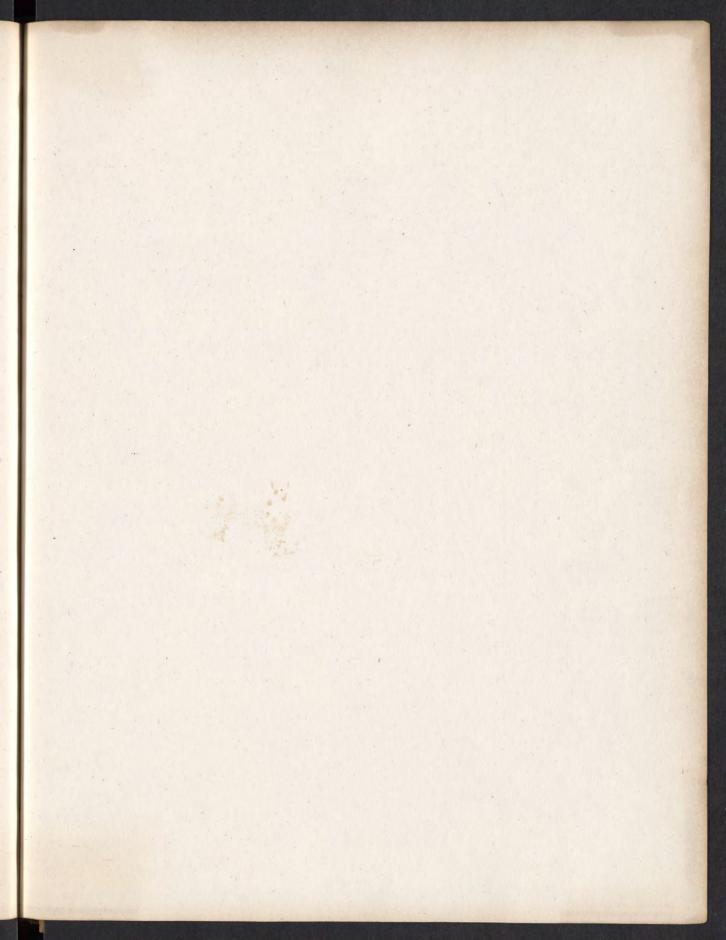












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